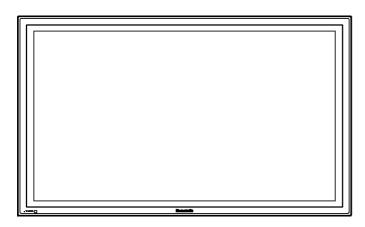
# Service Manual

**High Definition Plasma Display** 



TH-50PH10BK TH-50PH10BS TH-50PH10EK TH-50PH10ES

**GPH10D Chassis** 

#### **Specifications**

**Power Source** 220-240 V AC, 50/60Hz

**Power Consumption** 

Power on 485 W

Stand-by condition Save OFF 0.8 W, Save ON 0.6 W

Power off condition 0.3W

Plasma Display panel Drive method: AC type 50-inch,

16:9 aspect ratio

Screen size 1,106 mm (W)  $\times$  622 mm (H)  $\times$  1,269 mm (diagonal)

(No. of pixels) 1,366 (W)  $\times$  768 (H) [4,098  $\times$  768 dots]

Operating condition

Temperature  $0 \, ^{\circ}\text{C} - 40 \, ^{\circ}\text{C}$  Humidity  $20 \, ^{\circ}\text{H} - 80 \, ^{\circ}\text{H}$ 

Applicable signals

Color System NTSC, PAL, PAL60, SECAM, Modified NTSC

Scanning format 525 (480) / 60i • 60p, 625 (575) / 50i • 50p, 750 (720) / 60p • 50p, 1125 (1080) / 60i • 50i • 24p • 25p • 30p •

24sF .... SMPTE274M, 1250 (1080) / 50i

PC signals VGA, SVGA, XGA,

SXGA, UXGA ..... (compressed)

Horizontal scanning frequency 15 - 110 kHz Vertical scanning frequency 48 - 120 Hz

**Connection terminals** 

PC IN

AV IN VIDEO IN (BNC) 1.0 Vp-p (75-ohm)

(HIGH-DENSITY Mini-D-SUB 15PIN)

S VIDEO IN (MINI DIN 4PIN) Y: 1 Vp-p (75-ohm), C: 0.286 Vp-p (75-ohm)

AUDIO IN (RCA PIN JACK × 4) 0.5 Vrms (high impedance)

Y or G with/sync 1.0 Vp-p (75-ohm)
Y or G without/sync 0.7 Vp-p (75-ohm)

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 $B / P_B / C_B$ :0.7 Vp-p (75-ohm) R /  $P_R / C_R$ :0.7 Vp-p (75-ohm)

HD / VD:1.0-5.0 Vp-p (high impedance)

with/picture 1.0 Vp-p (high impedance)

without/picture 0.3 Vp-p (high impedance)

AUDIO IN (M3 JACK) 0.5 Vrms (high impedance)

SERIAL EXTERNAL CONTROL TERMINAL (D-SUB 9PIN) RS-232C COMPATIBLE

SPEAKERS (6 $\Omega$ ) 16 W [8 W + 8 W] (10 % THD)

VBS (use HD port)

**Accessories Supplied** 

Remote Control Transmitter EUR7636090R Batteries  $2 \times R6$  Size Fixing bands TMME203  $\times$  2

**Dimensions (W \times H \times D)** 1,210 mm)  $\times$  724 mm  $\times$  95 mm

Mass (weight)

main unit only approx. 36.0 kg net with speakers approx. 40.0 kg

#### Notes:

- · Design and specifications are subject to change without notice. Mass and dimensions shown are approximate.
- · This equipment complies with the EMC standards listed below.
- EN55022, EN55024, EN61000-3-2, EN61000-3-3. (EK/ES/BK/BS)

#### **⚠ WARNING**

This service information is designed for experienced repair technicians only and is not designed for use by the general public. It does not contain warnings or cautions to advise non-technical individuals of potential dangers in attempting to service a product. Products powered by electricity should be serviced or repaired only by experienced professional technicians. Any attempt to service or repair the product or products dealt with in this service information by anyone else could result in serious injury or death.

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# 1 Applicable signals

#### **VIDEO** input

	-	,	
	Signal name	Horizontal frequency(kHz)	Vertical frequency(Hz)
1	NTSC	15.73	59.94
2	PAL	15.63	50.00
3	PAL60	15.73	59.94
4	SECAM	15.63	50.00
5	Modified NTSC	15.73	59.94

Applicable input signals for Component / Mini D-sub 15P (Component) / RGB / Mini D-sub 15P (RGB) (\* Mark)

	Cinnal name	Horizontal	Vertical	Component /	RGB /
	Signal name	frequency (kHz)	frequency (Hz)	Mini D-sub 15P (Component)	Mini D-sub 15P (RGB)
1	525 (480) / 60i	15.73	59.94	*	*
2	525 (480) / 60p	31.47	59.94	*	*1
3	625 (575) / 50i	15.63	50.00	*	*
4	625 (575) / 50p	31.25	50.00	*	*
5	750 (720) / 60p	45.00	60.00	*	*
6	750 (720) / 50p	37.50	50.00	*	*
7	1,125 (1,080) / 60i	33.75	60.00	*	*
8	1,125 (1,080) / 50i	28.13	50.00	*	*
9	1,125 (1,080) / 24p	27.00	47.92	*	*
10	1,125 (1,080) / 24sF	33.75	30.00	*	*
11	1,125 (1,080) / 25p	28.13	25.00	*	*
12	1,125 (1,080) / 30p	27.00	24.00	*	*
13	1,250 (1,080) / 50i	31.25	50.00	*	*
14	640 × 400 @70 Hz	31.46	70.07		*
15	640 × 480 @60 Hz	31.47	59.94		*2
16	640 × 480 @72 Hz	37.86	72.81		*
17	640 × 480 @75 Hz	37.50	75.00		*
18	640 × 480 @85 Hz	43.27	85.01		*
19	852 × 480 @60 Hz	31.47	59.94		*2
20	800 × 600 @56 Hz	35.16	56.25		*
21	800 × 600 @60 Hz	37.88	60.32		*
22	800 × 600 @72 Hz	48.08	72.19		*
23	800 × 600 @75 Hz	46.88	75.00		*
24	800 × 600 @85 Hz	53.67	85.06		*
25	1,024 × 768 @60 Hz	48.36	60.00		*
26	1,024 × 768 @70 Hz	56.48	70.07		*
27	1,024 × 768 @75 Hz	60.02	75.03		*
28	1,024 × 768 @85 Hz	68.68	85.00		*
29	1,152 × 864 @75 Hz	67.50	75.00		*
30	1,280 × 960 @60 Hz	60.00	60.00		*
31	1,280 × 960 @85 Hz	85.94	85.00		*
32	1,280 × 1,024 @60 Hz	63.98	60.02		*
33	1,280 × 1,024 @75 Hz	79.98	75.03		*
34	1,280 × 1,024 @85 Hz	91.15	85.02		*
35	1,600 × 1,200 @60 Hz	75.00	60.00		*
36	1,600 × 1,200 @65 Hz	81.25	65.00		*
37	1,066 × 600 @60 Hz	37.88	60.32		*
38	1,366 × 768 @60 Hz	48.36	60.00		*
39	Macintosh13" (640 × 480)	35.00	66.67		*
40	Macintosh16" (832 × 624)	49.72	74.54		*
41	Macintosh21" (1,152 × 870)	68.68	75.06		*

<sup>\*1:</sup> When selected the RGB format and 525p signal input to the Mini D-sub 15P terminal, it is recognized as VGA 60Hz signal.

<sup>\*2:</sup> When inputted VGA 60Hz format signal from the other than Mini D-sub 15P terminal, it is recognized as 525p signal. **Note:** Signals without above specification may not be displayed properly.

## 2 Safety Precautions

#### 2.1. General Guidelines

- 1. When conducting repairs and servicing, do not attempt to modify the equipment, its parts or its materials.
- 2. When wiring units (with cables, flexible cables or lead wires) are supplied as repair parts and only one wire or some of the wires have been broken or disconnected, do not attempt to repair or re-wire the units. Replace the entire wiring unit instead.
- 3. When conducting repairs and servicing, do not twist the Faston connectors but plug them straight in or unplug them straight out.
- 4. When servicing, observe the original lead dress. If a short circuit is found, replace all parts which have been overheated or damaged by the short circuit.
- 5. After servicing, see to it that all the protective devices such as insulation barriers, insulation papers shields are properly installed.
- 6. After servicing, make the following leakage current checks to prevent the customer from being exposed to shock hazards.

#### 2.2. Touch-Current Check

- 1. Plug the AC cord directly into the AC outlet. Do not use an isolation transformer for this check.
- 2. Connect a measuring network for touch currents between each exposed metallic part on the set and a good earth ground such as a water pipe, as shown in .
- 3. Use Leakage Current Tester (Simpson 228 or equivalent) to measure the potential across the measuring network.
- 4. Check each exposed metallic part, and measure the voltage at each point.
- 5. Reserve the AC plug in the AC outlet and repeat each of the above measure.
- 6. The potential at any point (TOUGH CURRENT) expressed as voltage U<sub>1</sub> and U<sub>2</sub>, does not exceed the following values:

For a. c.:  $U_1 = 35 \text{ V (peak)}$  and  $U_2 = 0.35 \text{ V (peak)}$ ;

For d. c.:  $U_1 = 1.0 \text{ V}$ ,

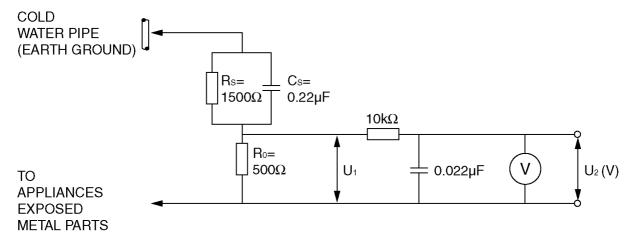
#### Note:

The limit value of  $U_2 = 0.35$  V (peak) for a. c. and  $U_1 = 1.0$  V for d. c. correspond to the values 0.7 mA (peak) a. c. and 2.0 mA d. c.

The limit value  $U_1 = 35 \text{ V}$  (peak) for a. c. correspond to the value 70 mA (peak) a. c. for frequencies greater than 100 kHz.

7. In case a measurement is out of the limits specified, there is a possibility of a shock hazard, and the equipment should be repaired and rechecked before it is returned to the customer.

#### **Measuring network for TOUCH CURRENTS**



Resistance values in ohms  $(\Omega)$ 

V: Voltmeter or oscilloscope (r.m.s. or peak reading)

> Input resistance:  $\geq 1 \text{ M}\Omega$ Input capacitance:  $\leq 200 \text{ pF}$

Frequency range: 15 Hz to 1 MHz and d.c. respectively

NOTE - Appropriate measures should be taken to obtain the correct value in case of non-sinusoidal waveforms.

# 3 Prevention of Electro static Discharge (ESD) to Electrostatically Sensitive (ES) Devices

Some semiconductor (solid state) devices can be damaged easily by static electricity. Such components commonly are called Electrostatically Sensitive (ES) Devices. Examples of typical ES devices are integrated circuits and some field-effect transistors and semiconductor "chip" components. The following techniques should be used to help reduce the incidence of component damage caused by electro static discharge (ESD).

- 1. Immediately before handling any semiconductor component or semiconductor-equipped assembly, drain off any ESD on your body by touching a known earth ground. Alternatively, obtain and wear a commercially available discharging ESD wrist strap, which should be removed for potential shock reasons prior to applying power to the unit under test.
- 2. After removing an electrical assembly equipped with ES devices, place the assembly on a conductive surface such as alminum foil, to prevent electro static charge buildup or exposure of the assembly.
- 3. Use only a grounded-tip soldering iron to solder or unsolder ES devices.
- 4. Use only an anti-static solder Remove device. Some solder Remove devices not classified as "anti-static (ESD protected)" can generate electrical charge sufficient to damage ES devices.
- 5. Do not use freon-propelled chemicals. These can generate electrical charges sufficient to damage ES devices.
- 6. Do not remove a replacement ES device from its protective package until immediately before you are ready to install it. (Most replacement ES devices are packaged with leads electrically shorted together by conductive foam, alminum foil or comparable conductive material).
- 7. Immediately before removing the protective material from the leads of a replacement ES device, touch the protective material to the chassis or circuit assembly into which the device will be installed.

#### Caution

Be sure no power is applied to the chassis or circuit, and observe all other safety precautions.

8. Minimize bodily motions when handling unpackaged replacement ES devices. (Otherwise ham less motion such as the brushing together of your clothes fabric or the lifting of your foot from a carpeted floor can generate static electricity (ESD) sufficient to damage an ES device).

#### **IMPORTANT SAFETY NOTICE**

There are special components used in this equipment which are important for safety.

These parts are marked by  $\triangle$  in the schematic diagrams, Exploded Views and replacement parts list. It is essential that these critical parts should be replaced with manufacturer's specified parts to prevent shock, fire, or other hazards. Do not modify the original design without permission of manufacturer.

# 4 About lead free solder (PbF)

Note: Lead is listed as (Pb) in the periodic table of elements.

In the information below, Pb will refer to Lead solder, and PbF will refer to Lead Free Solder.

The Lead Free Solder used in our manufacturing process and discussed below is (Sn+Ag+Cu).

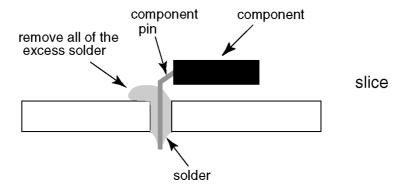
That is Tin (Sn), Silver (Ag) and Copper (Cu) although other types are available.

This model uses Pb Free solder in it's manufacture due to environmental conservation issues. For service and repair work, we'd suggest the use of Pb free solder as well, although Pb solder may be used.

PCBs manufactured using lead free solder will have the PbF within a leaf Symbol stamped on the back of PCB.

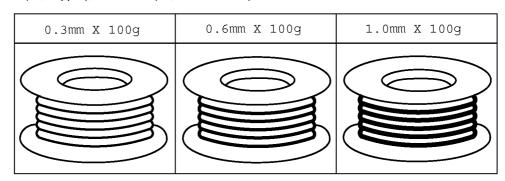
#### Caution

- Pb free solder has a higher melting point than standard solder. Typically the melting point is  $50 \sim 70$  °F ( $30\sim40$  °C) higher. Please use a high temperature soldering iron and set it to  $700 \pm 20$  °F ( $370 \pm 10$  °C).
- · Pb free solder will tend to splash when heated too high (about 1100 °F or 600 °C).
- If you must use Pb solder, please completely remove all of the Pb free solder on the pins or solder area before applying Pb solder. If this is not practical, be sure to heat the Pb free solder until it melts, before applying Pb solder.
- After applying PbF solder to double layered boards, please check the component side for excess solder which may flow onto the opposite side. (see figure below)

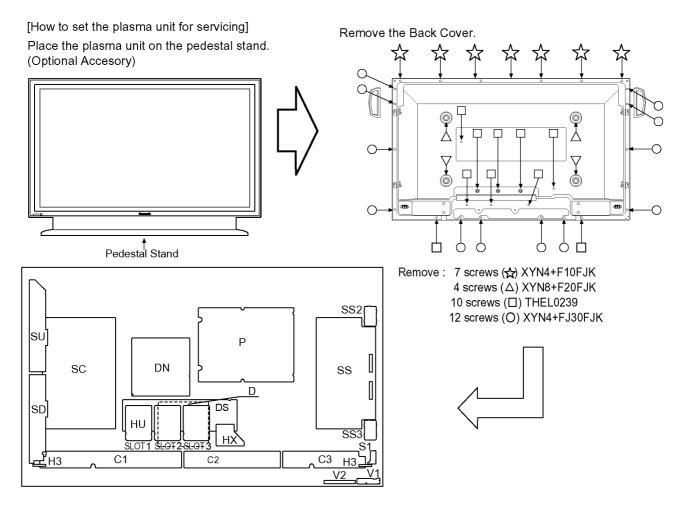


#### Suggested Pb free solder

There are several kinds of Pb free solder available for purchase. This product uses Sn+Ag+Cu (tin, silver, copper) solder. However, Sn+Cu (tin, copper), Sn+Zn+Bi (tin, zinc, bismuth) solder can also be used.



## 5 Service Hint



Board Name	Function
DN	Digital Signal Processor, Microcomputer
D	Format Converter, Plasma Ai Processor Sub-Filed Processor
DS	Slot Interface (Audio / Video / Sync input Switch), SYNC processor, Sound processor
SS	Sustain drive
SC	Scan drive
SU	Scan out (Upper)
SD	Scan out (Lower)
C1	Data Drive (Lower Right)
C2	Data Drive (Lower Center)
C3	Data Drive (Lower Left)
H3	Speaker terminal
S1	Power switch
SS2	Sustain out (Upper)
SS3	Sustain out (Lower)
V1	Remote receiver, LED-G, R
V2	Key switch
Р	Power supply
HX	PC / RS-232C Input terminal
HU	Dual Video terminal (BNC / S)

#### Note:

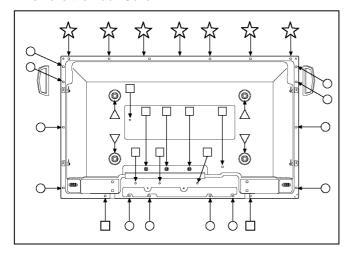
Extension cable kit for Slot Board is supplied as service fixtures and tools. (Part No.  $\mathsf{TZSC07040}$ )

# 6 Disassembly

- To disassemble P.C.B., wait for 1 minute after power was off for discharge from electrolysis capacitors.
- · ★ and ☆ marks indicate screw positions.

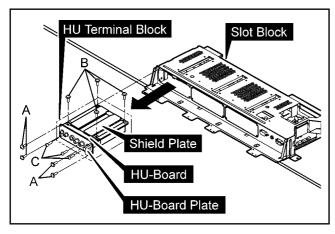
#### 6.1. Removal of the Back Cover

1. Remove screws (x7 ☆, x4 △, x10 □, x12 ○) and then remove the Back Cover.



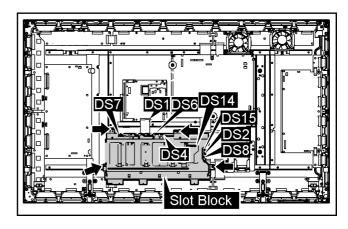
#### 6.2. Removal the of HU-Board

- 1. Remove 4 screws (A) and then remove the HU Terminal Block.
- 2. Remove 4 screws (B).
- 3. Remove 3 screws (C) and then remove HU-Board.



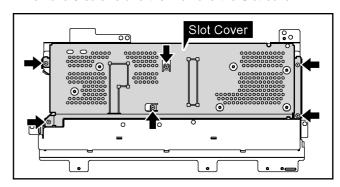
#### 6.3. Removal of the Slot Block

- Remove the HU Terminal Block.
   (Reference to Removal of the HU-Board)
- 2. Remove the flexible cable from the connector (DS1).
- 3. Disconnect the connectors (DS2, DS4, DS6, DS7, DS8, DS15).
- 4. Remove 4 screws and then remove the Slot-Block.

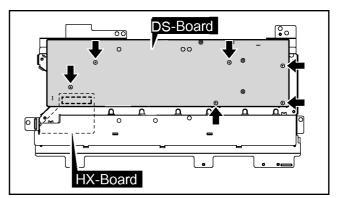


#### 6.4. Removal of the DS-Board

- Remove the HU Terminal Block.
   (Reference to Removal of the HU- Board)
- 2. Remove the Slot Block.
  (Reference to Removal of the Slot Block)
- 3. The Slot Block is turned inside out.
- 4. Remove 6 screws and then remove the Slot cover.

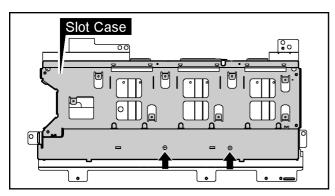


- 5. Remove 6 screws.
- 6. Remove the DS-Board.

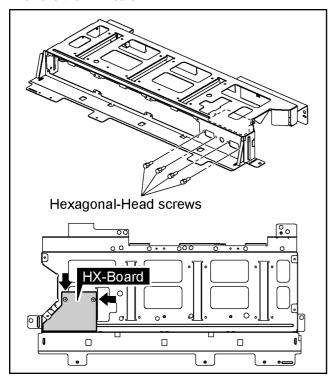


#### 6.5. Removal of the HX-Board

- Remove the HU Terminal Block.
   (Reference to Removal of the HU-Board)
- Remove the Slot Block.(Reference to Removal of the Slot Block)
- Remove the DS-Board.(Reference to Removal of the DS-Board)
- 4. Remove 2 screws and then remove the Slot Case.

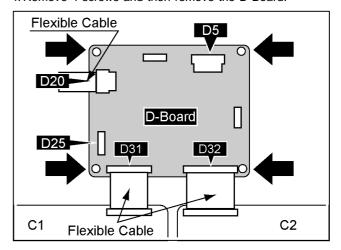


Remove 4 Hexagonal-Head screws and 2 screws and then remove the HX-Board.



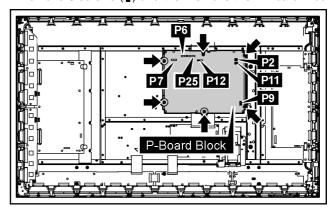
#### 6.6. Removal of the D-Board

- Remove the Slot Block.
   (Reference to Removal of the Slot Block)
- 2. Disconnect the connectors (D5, D25).
- 3. Remove the Flexible Cable from the connectors (D20, D31, D32).
- 4. Remove 4 screws and then remove the D-Board.



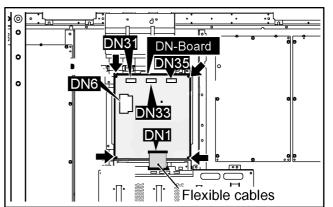
#### 6.7. Removal of the P-Board

- 1. Disconnect the connectors (P2, P6, P7, P9, P11, P12, P25).
- 2. Remove 6 screws (1) and then remove the P-Board Block.



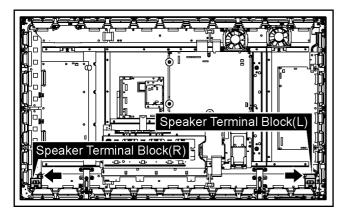
#### 6.8. Removal of the DN-Board

- 1. Remove the flexible cable from the connectors (DN1).
- 2. Disconnect the connectors (D6, D31, D33, D35).
- 3. Remove 4 screws and then remove the DN-Board.

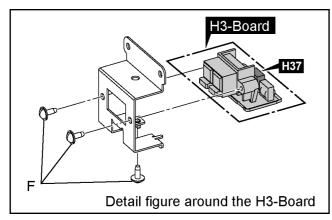


# 6.9. Removal of the H3-Board (L, R)

1. Remove each 1 screw and then remove the Speaker Terminal Block (L, R).

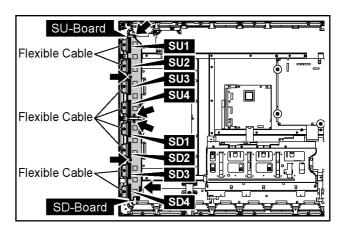


- 2. Disconnect the connector (H37).
- 3. Remove 3 screws (F) and then remove the H3-Board.

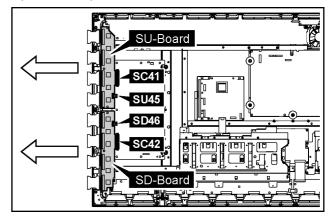


# 6.10. Removal of the SU-Board and the SD-Board

- Remove the Speaker Terminal Block(R).
   (Reference to Removal of the H3-Board (L, R))
- 2. Remove the Flexible cables (SU1, SU2, SU3, SU4,) connected to the SU-Board and remove the connector (SC45-SU45).
- 3. Remove 6 screws.
- Slide the SU-Board to the left to disconnect from a connector (SC41-SU41) on the SC-Board and remove the SU-Board.

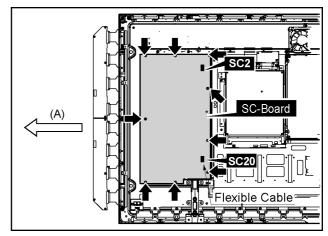


- 5. Disconnect the connectors(SU45, SD46).
- 6. Slide the SU-Board and the SD-Board to the left, remove the SU-Board and the SD-Board from the connectors (SC41, SC42).



#### 6.11. Removal of the SC-Board

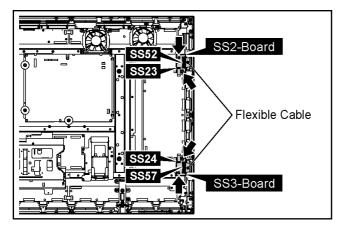
- 1. Remove the SU-Board and SD-Board (Reference to removal SU-Board and SD-Board).
- 2. Disconnect the connector (SC2).
- 3. Disconnect the flexible cable (SC20).
- 4. Remove 9 screws (♠) and then slide the SC-Board to the right.



# 6.12. Removal of the SS2-Board and the SS3-Board

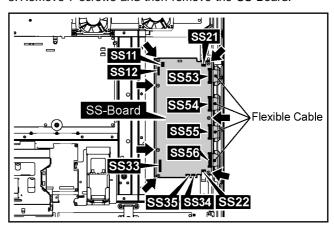
- 1. Disconnect the connector (SS23).
- 2. Disconnect the Flexible Cable (SS52).

- 3. Disconnect the connector (SS24).
- 4. Disconnect the Flexible Cable (SS57).
- 5. Remove each 2 screws and then remove the SS2-Board and the SS3-Board.



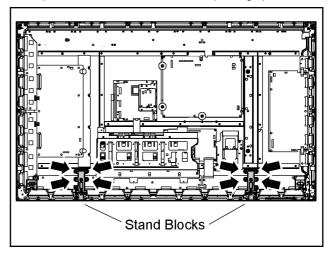
#### 6.13. Removal of the SS-Board

- 1. Disconnect the connectors (SS11, SS12, SS21, SS22, SS33, SS34, SS35).
- 2. Remove the Flexible Cable from the connectors (SS53, SS54, SS55, SS56).
- 3. Remove 7 screws and then remove the SS-Board.



#### 6.14. Removal of the stand blocks

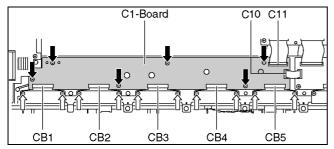
- 1. Remove the plasma panel section from the servicing stand and lay on a flat surface such as a table (covered) with the plasma panel surface facing downward.
- 2. Remove the stand blocks (left, right) fastening screws (x 4 each) and remove the stand blocks (left, right).



# 6.15. Removal of the C1, C2, and the C3-Board

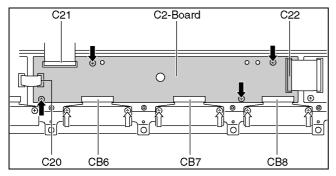
#### 6.15.1. Removal of the C1-Board

- 1. Remove the Flexible Cable from the connectors (C10, C11).
- 2. Remove 10 screws (介) and then remove the Flexible Cable from the connectors (CB1, CB2, CB3,CB4,CB5).
- 3. Remove 6 screws (1) and then remove the C1-Board.



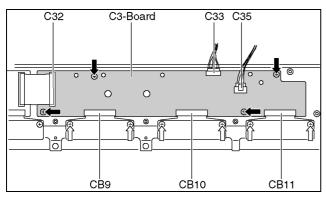
#### 6.15.2. Removal of the C2-Board

- 1. Remove the Flexible Cable from the connectors (C20, C21, C22).
- 2. Remove 6 screws (公) and then remove the Flexible Cable from the connectors (CB6, CB7, CB8).
- 3. Remove 4 screws (1) and then remove the C5-Board.



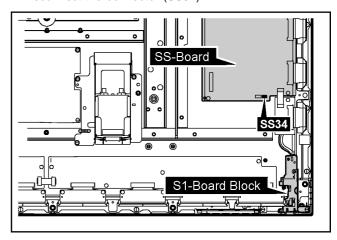
#### 6.15.3. Removal of the C3-Board

- 1. Remove the Flexible Cable from the connector (C32).
- 2. Remove the connectors (C33 and C35).
- 3. Remove 6 screws and (介) then remove the Flexible Cable from the connectors (CB9, CB10, CB11).
- 4. Remove 4 screws and (♠) then remove the C3-Board.

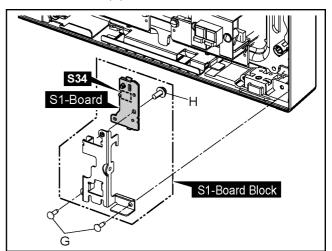


#### 6.16. Removal of the S1-Board

1. Disconnect the connector (SS34).

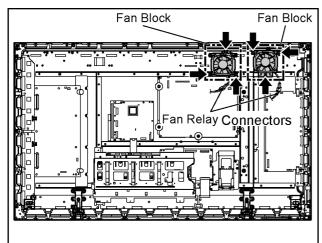


- 2. Remove 2 screws(G) and then remove the S1-Board Block.
- 3. Disconnect the connector (S34).
- 4. Remove 1 screw(H) and then remove the S1-Board.

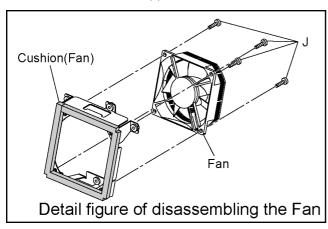


#### 6.17. Removal of the Fan

- 1. Disconnect the Fan Relay Couplers.
- 2. Remove each 3 screws and then remove 2 Fan Blocks.



3. Remove each 4 screws (J) and then remove the Fans.



- 4. Reassemble the Fans in reverse order.
- 5. Stick the Cushion (Fan) around the Fan.

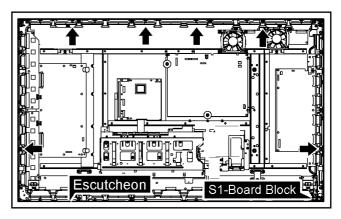
#### Note:

The Cushion (Fan) are unsuitable to reuse.

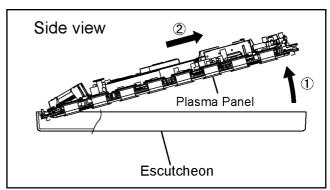
Please use a new one at the time of Fan exchange.

#### 6.18. Removal of the Escutcheon

- Remove the S1-Board Block.
   (Refer to Removal of the S1-Board)
- 2. Remove 6 screws of the Escutcheon.



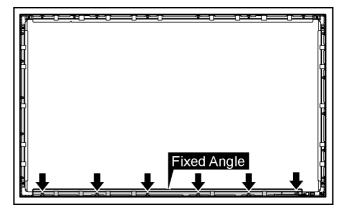
- 3. Pull the bottom of the Plasma Panel forward (arrow1).
- 4. Slide the Plasma Panel and then remove the Plasma Panel (arrow2).



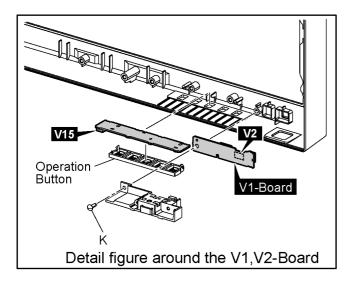
# 6.19. Removal of the V1-Board and the V2-Board

Remove the Escutcheon.
 (Reference to Removal of the Escutcheon)

2. Remove 6 screws and then remove the Fixed Angle.

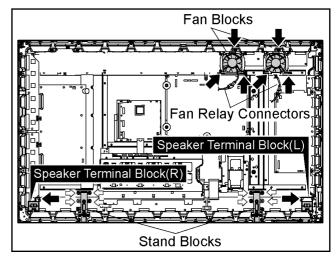


- 3. Remove the 1 screw(K).
- 4. Disconnect the coupler(V2) and then remove the V1-Board.
- 5. Remove the operation button from the V2-Board.
- 6. Disconnect the coupler(V15) and then remove the V2-Board.

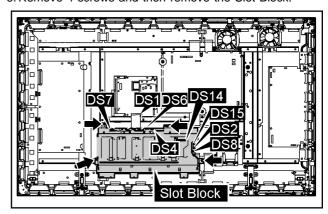


#### 6.20. Removal of the Plasma Panel

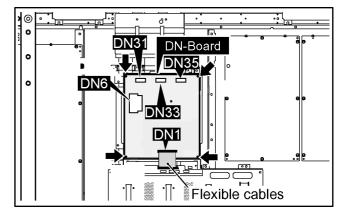
- 1. Disconnect the Fan Relay connectors.
- 2. Remove each 3 screws (♠) and then remove the 2 Fan Blocks.
- 3. Remove each 4 screws  $(^{\cdot}_{\Omega})$  and then remove the Stand Black(L, R).
- Remove each 1 screws (♠) and then remove the Speaker Terminal Block(L, R).



- 5. Disconnect the connectors (DS1, DS2, DS4, DS6, DS7, DS8, DS14, DS15).
- 6. Remove 4 screws and then remove the Slot Block.



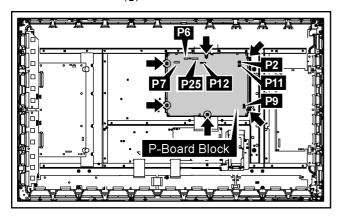
- 7. Disconnect the connectors (DN6, DN31, DN33, DN35).
- 8. Remove the Flexible Cable from the connector (DN1).
- 9. Remove 4 screws and then remove the DN-Board Block.



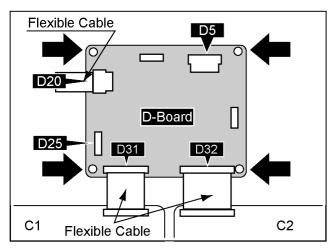
10. Disconnect the connectors (P2, P6, P7, P9, P11, P12,

P25).

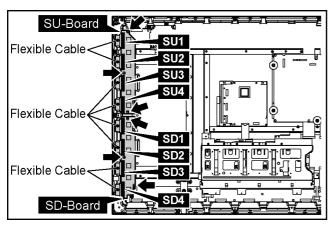
11. Remove 6 screws (1) and then remove the P-Board.



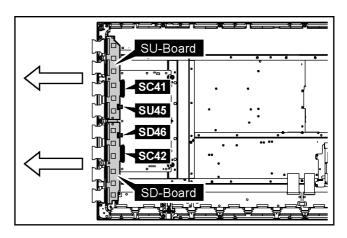
- 12. Disconnect the connectors (D5, D25).
- Remove the Flexible Cable from the connectors(D20, D31, D32).
- 14. Remove 4 screws and then remove the D-Board.



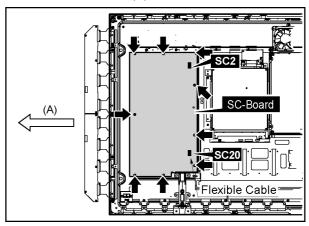
- 15. Remove the Flexible Cable from the connectors (SU1, SU2, SU3, SU4, SD1, SD2, SD3, SD4).
- 16. Remove 6 screws.



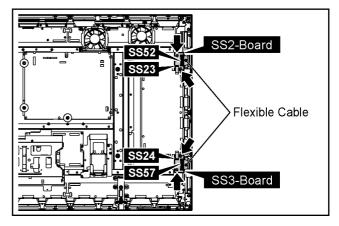
- 17. Disconnect the connectors (SU45, SD46).
- 18. Slide the SU-Board and the SD-Board to the left, remove the SU-Board and the SD-Board from the connectors (SC41, SC42).



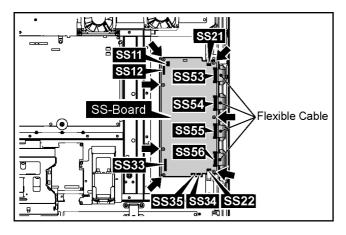
- 19. Remove the SU-Board and SC-Board.
- 20. Disconnect the connector (SC2).
- 21. Disconnect the flexible cable (SC20).
- 22. Remove 9 screws and (1) then remove the SC-Board.



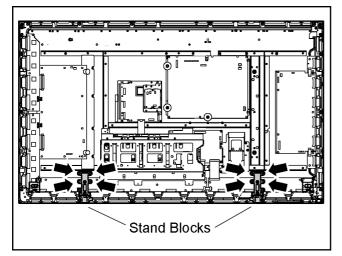
- 23. Disconnect the connector (SS23).
- 24. Remove the Flexible Cable from the connector (SS52).
- 25. Disconnect the connector (SS24).
- 26. Remove the Flexible Cable from the connector (SS57).
- 27. Remove each 2 screws and then remove the SS2-Board and the SS-3Board.



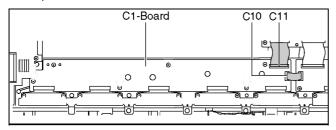
- 28. Disconnect the connectors (SS11, SS12, SS21, SS22, SS33, SS34, SS35).
- 29. Remove the Flexible Cable from the connectors (SS53, SS54, SS55, SS56).
- 30. Remove 7 screws and then remove the SS-Board.



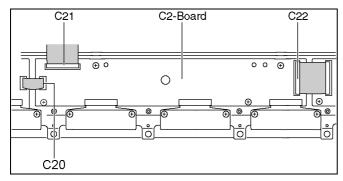
- 31. Remove the plasma panel section from the servicing stand and lay on a flat surface such as a t with the plasma panel surface facing downward.
- 32. Remove the stand blocks (left, right) fastening screws (x4 each) and remove the stand blocks (left, right).



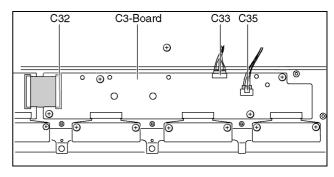
33. Remove the Flexible Cable from the connectors (C10, C11).



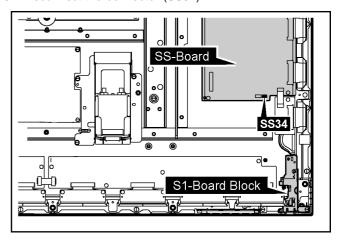
- 34. Remove the Flexible Cable from the connector (C20).
- 35. Remove the connectors (C21 and C22).



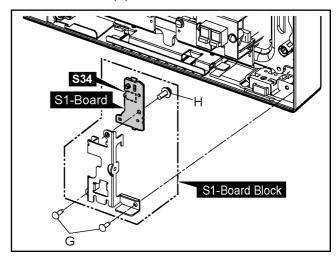
36. Disconnect the connectors (C32, C33, C35).



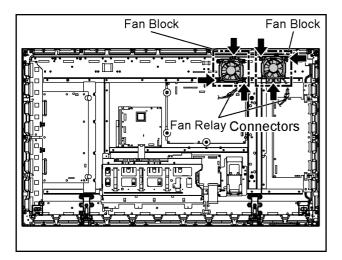
37. Disconnect the connector (SS34).

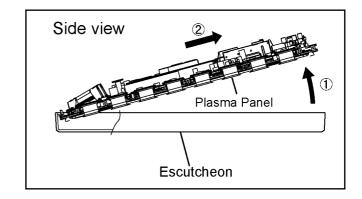


- 38. Remove 2 screws(G) and then remove the S1-Board Block.
- 39. Disconnect the connector (S34).
- 40. Remove 1 screw(H) and then remove the S1-Board.

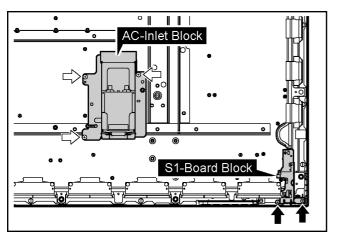


- 41. Remove the Flexible Cable from the connectors (C20, C21, C22).
- 42. Disconnect the Fan Relay Couplers.
- 43. Remove each 3 screws and then remove 2 Fan Blocks.

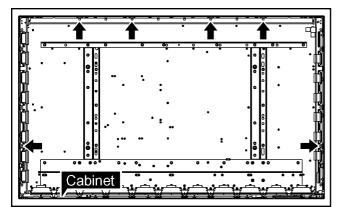




- 44. Remove 2 screws and then remove the S1-Board Block.
- 45. Remove 3 screws and then remove the AC-Inlet Block.



46. Remove 6 screws of the Escutcheon.

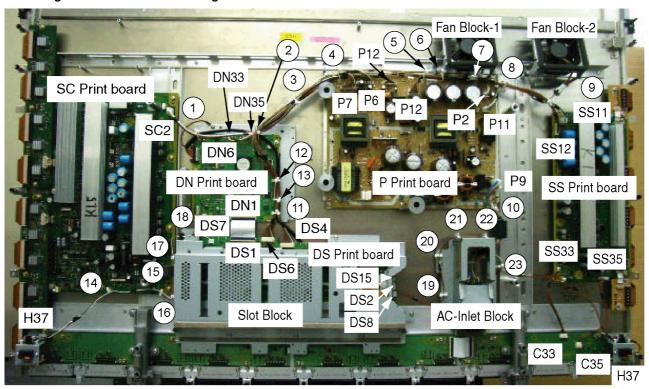


- 47. Pull the bottom of the Plasma Panel forward (arrow1).
- 48. Slide the Plasma Panel and then remove the Plasma Panel (arrow2).

# 7 Location of Lead Wiring

## 7.1. Lead Wiring (1)

The lead wiring is dressed as shown in figure.

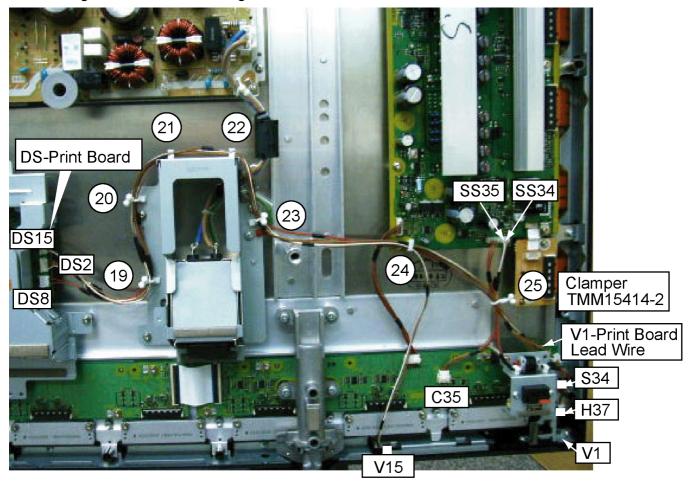


#### Clamp Position

CON : No		CON : No.	1	2	3	4	(5)	6	7	8	9	10	11)	12	13	(14)	15)	16)	17)	18)
D5	-	DN6	$\bigcirc$	0									0	0	0					
D25	-	P25		$\bigcirc$	0	0							0	$\bigcirc$	0					
SC2	-	P2	0	$\bigcirc$	$\bigcirc$	0	0	$\bigcirc$	0				0	0	$\bigcirc$					
P11	-	SS11								0	$\bigcirc$									
P12	-	SS12					0	0	$\circ$	0	$\bigcirc$									
DS4	-	P7		$\bigcirc$	$\bigcirc$	0							0	$\bigcirc$	$\bigcirc$					
DS6	-	P6		$\bigcirc$	0	0							0	0	0					
AC-Inlet	Bloc	k - P9										$\bigcirc$								
(SC Print E	l37 3oar	- DS7 d side)														0	$\bigcirc$	$\bigcirc$	$\bigcirc$	$\bigcirc$
Fan Bloc	k-1	- DN33		0	0	0	0	0	0											
Fan Bloc	k-2	- DN35		0	0	0	0	0	0	0	0									

## 7.2. Lead Wiring (2)

The lead wiring is dressed as shown in figure.



#### Clamp Position

CON : No CON : No.	19)	20	21)	22	23)	24)	25)
SS35 - C35							$\bigcirc$
S34 - SS34 (S1-Print Board)							$\bigcirc$
V2 - DS2 (V1-Print Board)	0	0	$\bigcirc$	0	$\bigcirc$	0	$\bigcirc$
V15 - DS15 (V2-Print Board)	0						
H37 - DS8 (H3-Print Board)	0	0	0	0	0	0	0

# 8 Adjustment Procedure

#### 8.1. Driver Set-up

#### 8.1.1. Item / Preparation

1. Set Aging pattern 0 (Vset adjustment pattern) by IIC mode.

2. Set the picture adjustment items as follows.

Picture menu : StandardColor temperature : Normal

Picture : 25Aspect : Full

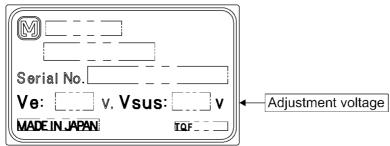
#### 8.1.2. Adjustments

Adjust driver section voltages referring the panel data label.

Name	Test Point	Voltage	Volume	Remarks
Vsus	TPVSUS (SS)	Vsus ± 2V	VR251 (P)	*
Ve	TPVE (SS)	Ve ± 1V	VR6000 (SS)	*
Vda	TPVDA (SS)	75V ± 1V	Fixed	
Vad	TPVAD (SC)	-105V ± 1V	VR6600 (SC)	
Vscn	TPVSCN (SC)	Vad + 145V ± 4V	Fixed	
Vset	TPVSET (SC)	330V ± 7V	Fixed	
Vbk	TPVBK (SC)	155V ± 1V	VR6604 (SC)	

<sup>\*</sup>See the Panel label.

#### Panel Label information



#### Caution

- 1. First perform Vsus voltage adjustment.
- 2. Confirmation of Vscn voltage should be performed after confirmation of Vad voltage adjustment. When Vad = -105V, Voltage of Vscn is  $35V \pm 4V$ .

#### 8.2. Initialization Pulse Adjust

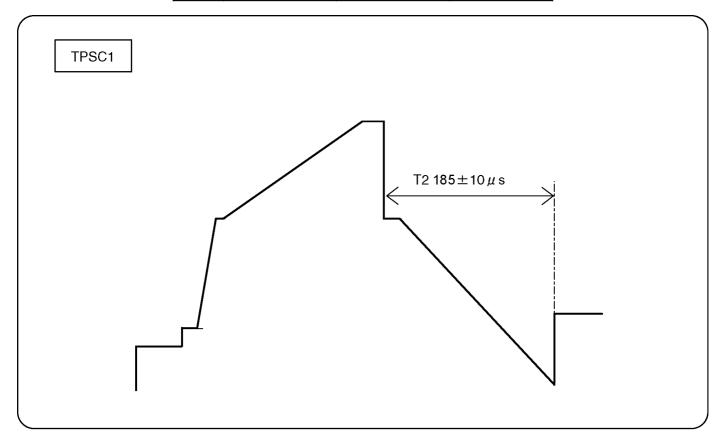
- 1. Input the white signal to plasma video input.
- 2. Set the picture adjustment items as follows.

Picture menu : StandardColor temperature : Normal

Picture : 25Aspect : Full

3. Connect Oscilloscope to TPSC1 (T2) and sdjust VR6602 for 185  $\pm$  10 $\mu$  Sec.

	Test Point	Volume	Level
T2	TPSC1 (SC)	VR6602 (SC)	185 ± 10µ Sec



### 8.3. P.C.B. (Print Circuit Board) Remove

#### 8.3.1. **Caution**

1. To remove P.C.B., wait 1 minute after power was off for discharge from electrolysis capacitors.

#### 8.3.2. Quick adjustment after P.C.B. Remove

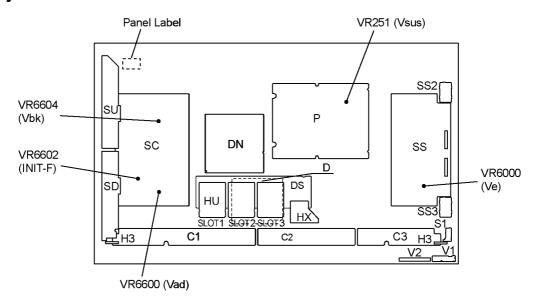
P.C.B.	Name	Test Point	Voltage	Volume	Remarks		
P Board	Vsus	TPVSUS (SS)	Vsus ± 2V	VR251 (P)	*		
SC Board	Vad	TPVAD	-105V ± 1V	VR6600 (SC)			
	Vbk	TPVBK	155V ± 1V	VR6604 (SC)			
SS Board	Ve	TPVE	Ve ± 1V	VR6000 (SS)	*		
DS Board	White balance, Pedestal and Sub brightness for NTSC, PAL, HD, PC and 625i signals						
DN Board	Set Market Select Number to correct destination by Ms mode (See chap. 9.1.4)						

<sup>\*</sup>See the Panel label.

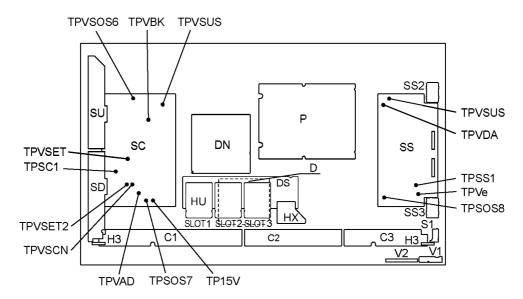
#### Caution

Absolutely do not reduce Vsus below Ve not to damage the P.C.B.

## 8.4. Adjustment Volume Location



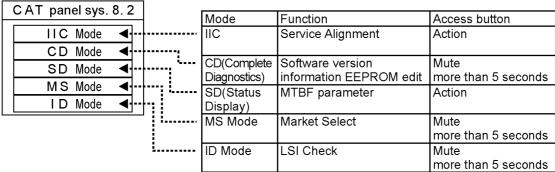
#### 8.5. Test Point Location



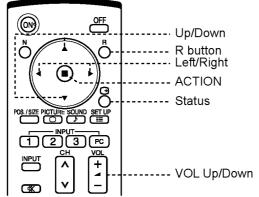
#### 9 Service mode

#### 9.1. CAT (Computer Aided Test) mode

CAT mode menu



#### Remote control



#### How to access the CAT mode.

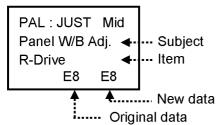
Press and the hold the **Volume down / - button** on the front panel of the unit and press the **status button** on the remote control 3 times quickly within 2 seconds, this will place the unit into the CAT mode.

To exit the CAT mode, access the ID mode and switch off the main power.

#### 9.1.1. IIC mode

Select the IIC mode by **Up/Down button** on the remote control at the front page of CAT mode and then press the **Action button** on the remote control.

# <u>OSD</u>



#### How to use the IIC mode.

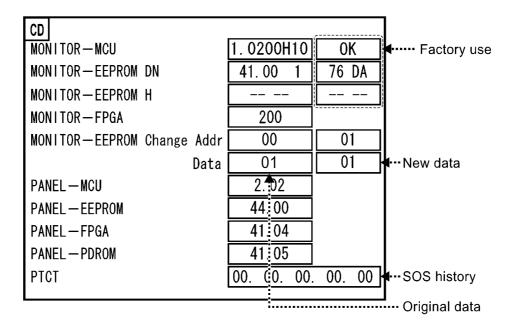
- Select the alignment Subject by Up/Down buttons on the remote control.
- 2 .Select the alignment **Item** by **Left/Right buttons** on the remote control.
- 3. Adjust optimum setting by Volume Up/Down buttons on the remote control.
- 4. The **data is memorized** when press the **R button** on the remote control or change the alignment Subject (or Items).

Subject and item are mentioned on "IIC mode structure".

To exit the IIC mode, press the R button on the remote control.

#### 9.1.2. CD mode

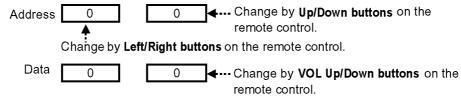
Select the CD mode by **Up/Down button** on the remote control at the front page of CAT mode and then press the **Mute button** on the remote control more than 5 seconds.



Microcomputer software version (IC4702), this version can be upgrade by

- 1. replace of new version IC
- 2. Loading the new version software from loader tool, TZSC07036.

Memory data change



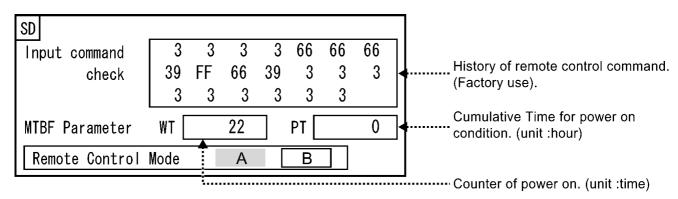
The data is memorized when switch off the main power.

To exit the CD mode, press the R button on the remote control.

#### 9.1.3. SD mode

Select the SD mode by **Up/Down button** on the remote control at the front page of CAT mode and then press the **Action button** on the remote control.

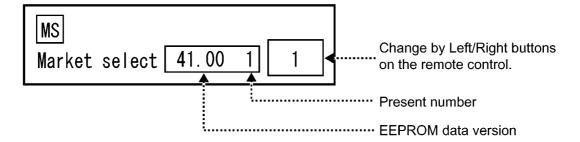
#### <u>OSD</u>



To exit the SD mode, press the **R button** on the remote control.

#### 9.1.4. MS mode

Select the MS mode by **Up/Down button** on the remote control at the front page of CAT mode and then press the **Mute button** on the remote control more than 3 seconds.



To exit the MS mode, press the R button on the remote control.

#### Caution:

Market Select should be set after exchange of DN-Board.

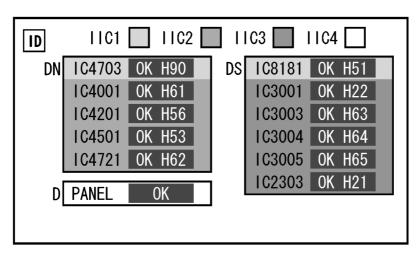
#### **Destination number**

Number	Destination	Number	Destination
0	Japan	16	
1	North America	17	
2	Europe	18	China
3	Others	19	China (Hotel)
4	Britain	20	Russia
5	Taiwan	21	Russia (Hotel)
6	Thailand	22	Hong Kong
7		23	
8	Japan (Hotel)	24	
9	North America (Hotel)	25	
10	Europe (Hotel)	26	
11		27	
12	Britain (Hotel)	28	Middle East/Hong Kong
13		29	Middle East/Hong Kong (Hotel)
14	Thailand (Hotel)	30	Australia
15		31	Australia (Hotel)

Default setting						
Number	Destination					
1	North America					

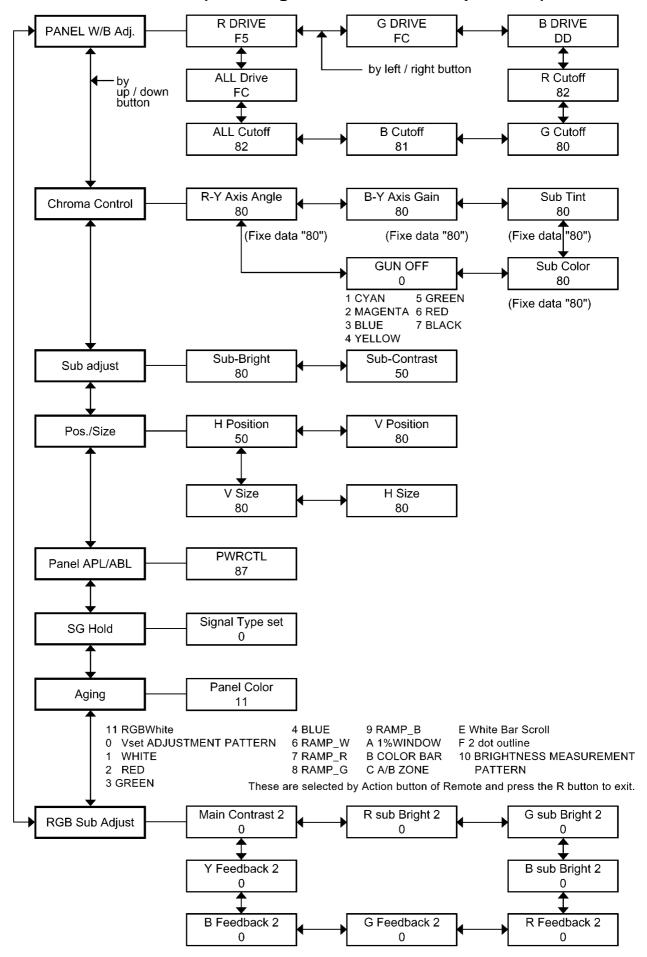
#### 9.1.5. ID mode

Select the ID mode by **Up/Down button** on the remote control at the front page of CAT mode and then press the **Mute button** on the remote control more than 3 seconds.



To exit the ID mode, press the **R button** on the remote control.

#### 9.2. IIC mode structure (following items value is sample data.)



# 10 Adjustment

# 10.1. RGB white balance adjustment

	rument Name			nnection	Remarks
· RGB VGA W/B pa	ttern		C input		User setting: Normal
<ul> <li>Color analyzer</li> </ul>		IP6	anel surface		(Picture menu: Standard)
(Minolta CA-100 or	r equivalent)				
Procedure					Remarks
· Ensure aging is ad	lequate.				Picture Menu: Standard
<ul> <li>Make sure the fror</li> </ul>	nt panel to be used or	the final set	is fitted.		Picture: 25
<ul> <li>Make sure a color</li> </ul>	signal is not being sh	own before a	djustment.		
· Put the color analy	zer where there is litt	le color variat	ion.		Aspect: Full
					Position and size: Normal
1. Set COMPONET/F	RGB-IN SELECT to R	GB.			
2. Select the IIC mod	le "PANEL W/B Adj."	item.			
3. Check that the col-	or temperature is "CO	OL (High)".			
4. Output a white bal	ance pattern.				Highlight section Signal amplitude 75%
5. Touch the signal re	eceiver of color analyz	zer to the high	nlight window's	center.	
		nd R drive so	x, y become th	ne "Color temperature	RGB VGA W/B
High" in the below	table.				Pattern
7. Increase R/G/B tog	gether so the maximu	m drive value	in R/G/B beco	mes FCh.	
8. Set color temperat	ure to "NORMAL (Me	dium)".			
			the highlight w	rindow's x, y becomes	
•	ture Medium" in the b				
`	gether so the maximu		in R/G/B beco	omes FCh.	
•	ure to "WARM(Low)".				High light 75%
	and adjust B drive and ture Low" shown in the			vindow's x, y become	Low light 15%
13. Increase R/G/B to	gether so the maximu	m drive value	in R/G/B becc	mes FCh.	· Cutoff standard G: 80h
14. Copy the R drive,	G drive and B drive d	ata in NTSC,	PAL DVI regio	n.	
					· Drive standard G: E0h
	Table 1 W/B adjust	ment values	s		Dive standard G. Eon
			<u> </u>	1	
	Color temperature	X	У		
	High	0.276	0.276		
	9''	0.2.0	5.27 5		
	Medium	0.288	0.296		
	Low	0.313	0.329		

Hi-light:  $x \pm 0.003 y \pm 0.003$ 

Hi-light is target of the number at drive adjustment in the hi-light windows.

Therefore, it is not target of the hi-light number at after adjustment white balance.

Table 2 Drive data addresses (PC/RGB)

Color temperature	R	G	В
High	A0-11AD	A0-11AE	A0-11AF
Medium	A0-11B0	A0-11B1	A0-11B2
Low	A0-11B3	A0-11B4	A0-11B5

#### Table 3 Drive data addresses (NTSC)

Color temperature	R	G	В
High	A0-1180	A0-1181	A0-1182
Medium	A0-1183	A0-1184	A0-1185
Low	A0-1186	A0-1187	A0-1188

#### Table 4 Drive data addresses (PAL)

Color temperature	R	G	В
High	A0-1189	A0-118A	A0-118B
Medium	A0-118C	A0-118D	A0-118E
Low	A0-118F	A0-1190	A0-1191

#### Table 5 Drive data addresses (DVI)

Color temperature	R	G	В
High	A0-11B6	A0-11B7	A0-11B8
Medium	A0-11B9	A0-11BA	A0-11BB
Low	A0-11BC	A0-11BD	A0-11BE

#### 10.2. HD white balance adjustment

Instrument Name	Connection	Remarks	
· HD W/B pattern (COMPONENT Output)	PC input	User setting: Normal	
· Color analyzer	Panel surface	(Picture menu: Standard)	
(Minolta CA-100 or equivalent)		,	
Procedure	Remarks		

· Ensure aging is adequate.

- · Make sure the front panel to be used on the final set is fitted.
- · Make sure a color signal is not being shown before adjustment.
- · Put the color analyzer where there is little color variation.
- 1. Set COMPONENT/RGB-IN SELECT to COMPONENT.
- 2. Select the IIC mode "PANEL W/B Adj." item.
- 3. Check that the color temperature is "COOL (High)".
- 4. Output a white balance pattern.
- 5. Touch the signal receiver of color analyzer to the highlight window's center.
- 6. Fix G drive at E0h and adjust B drive and R drive so x, y become the "Color temperature High" in the below table.
- 7. Increase R/G/B together so the maximum drive value in R/G/B becomes FCh.
- 8. Set color temperature to "NORMAL (Medium)".
- 9. Fix G drive at E0h and adjust B drive and R drive so the highlight window's x, y becomes the "Color temperature Medium" in the below table.
- 10. Increase R/G/B together so the maximum drive value in R/G/B becomes FCh.
- 11. Set color temperature to "WARM (Low)".
- 12. Set G drive to E0h and adjust B drive and R drive so the highlight window's x, y become the "Color temperature Low" shown in the below table.
- 13. Increase R/G/B together so the maximum drive value in R/G/B becomes FCh.
- 14. Copy the R drive, G drive and B drive data in YUV1\_525ip, YUV3\_625ip region.

Table 6 W/B adjustment values

Color temperature	х	у
High	0.276	0.276
Medium	0.288	0.296
Low	0.313	0.329

Adjustment target

Hi-light:  $x \pm 0.003 y \pm 0.003$ 

Hi-light is target of the number at drive adjustment in the hi-light windows.

Therefore, it is not target of the hi-light number at after adjustment white balance.

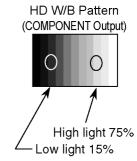
Highlight section Signal amplitude 75%

Picture Menu: Standard

Picture: 25

Aspect: Full

Position and size: Normal



- · Cutoff standard G: 80h
- · Drive standard G: E0h

Table 7	Drive	data	addresses	(VIIV)	HD)
lable /	שוועכ	uala	auulesses	LIUVZ	пы

Color temperature	R	G	В
High	A0-119B	A0-119C	A0-119D
Medium	A0-119E	A0-119F	A0-11A0
Low	A0-11A1	A0-11A2	A0-11A3

#### Table 8 Drive data addresses (YUV1\_525ip)

Color temperature	R	G	В
High	A0-1192	A0-1193	A0-1194
Medium	A0-1195	A0-1196	A0-1197
Low	A0-1198	A0-1199	A0-119A

#### Table 9 Drive data addresses (YUV3\_625ip)

Color temperature	R	G	В
High	A0-11A4	A0-11A5	A0-11A6
Medium	A0-11A7	A0-11A8	A0-11A9
Low	A0-11AA	A0-11AB	A0-11AC

# 10.3. Power control adjustment

Instrument Name	Connection	Remarks	
· PC (RGB) signal generator	· PC input	Set "RGB" at 'COMPONENT/RGB-IN	
(Leader: VGA/No.9 signal)		SELECT' in Setup Menu.	
· Wattmeter	Connect the AC power of the adjustment set to the wattmeter.		
Procedur	e	Remarks	
Make sure the set is aged for 30 minutes or more	e before adjustment.		
· Voltage 120V 50/60Hz (variation within 1%)			
<ul> <li>Volume at minimum and screen size at full</li> </ul>			
PC input and picture menu at normalized Dynamic			
1. Connect the set's AC power to the wattmeter.		No.9 Signal  Top half: Full color bar	
2. Receive the VGA No.9 signal from Leader.			
3. Select the PWRCTL item in Panel APL/ABL in th	e IIC mode.		
4. Adjust PWRCTL so the set's power consumption	is description below.	Bottom half: Horizontal 16 steps bar	
Adjust to shift large to small for DAC.	·		
Factory adjustment with OSD	Notes: 1. When passing through factory		
425 0/-10W		adjustment mode, the power few watts which goes down is the consideration being completed.	
		Adjust the large number for DAC when they have 2 adjustment points.	

# 11 Trouble shooting guide

#### 11.1. Self Check

#### 11.1.1. Display Indication

- Self-check is used to automatically check the bus line controlled circuit of the Plasma display.
- 2. To get into the Self-check mode, press the volume down button on the customer controls at the bottom of the set, at the same time pressing the OFF-TIMER button on the remote control, and the screen will show:-

If the CCU ports have been checked and found to be incorrect Or not located then " - - " will appear in place of " OK "

" 01 " in the line of the " PTCT " means the number of blinks of the Power LED is 1. (Refer to 12.1.2)

" H09 " in the line of the " PTCT " is the error code.

#### Note:

The line of the "PTCT" displays when you get into the Selfcheck mode for the first time only after the Power LED blinks.

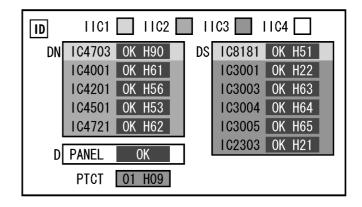
#### 11.1.2. Power LED Blinking timing chart

1. Subject

Information of LED Blinking timing chart.

2. Contents

When an abnormality has occurred the unit, the protection circuit operates and reset to the stand by mode. At this time, the defective block can be identified by the number of blinks of the Power LED on the front panel of the unit.



Blinking times	Blinking timing	Contents & Check point	Check point
1	Once 3 sec	No particular check point	_
2		15V SOS	P-Board
3		3.3V SOS	D-Board DN-Board
4		POWER SOS	P-Board
5		5V SOS	P-Board D-Board DN-Board
6		Driver SOS1	SC-Board
7		Driver SOS2	SU-Board SD-Board SC-Board
8		Driver SOS3	SS-Board
9		Panel Config SOS	D-Board
10		Terminal Board SOS	Terminal Board DS-Board
11		FAN SOS	DN-Board FAN

#### 3. Remarks

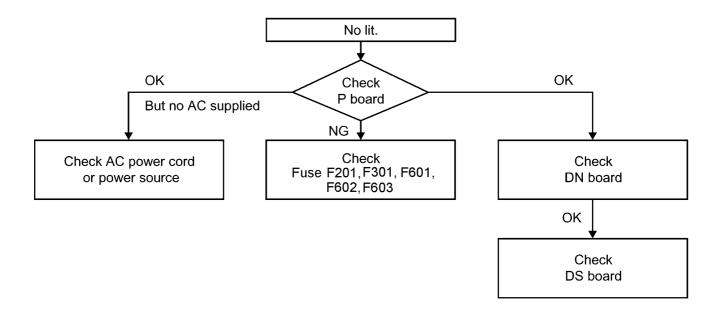
Above Fan function is operated during the fans are installed.

#### 11.2. No Power

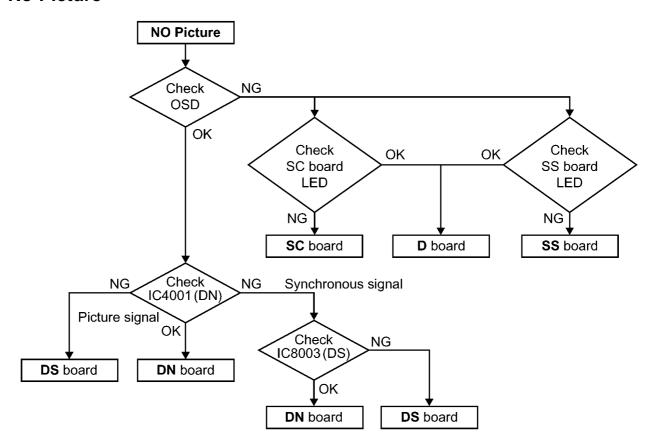
#### First check point

There are following 3 states of No Power indication by power LED.

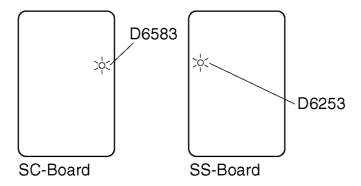
- 1 No lit
- 2. Green is lit then turns red blinking a few seconds later.
- 3. Only red is lit.



#### 11.3. No Picture



#### Drive circuits LED indicator



#### 11.4. Local screen failure

Plasma display may have local area failure on the screen. Fig - 1 is the possible defect P.C.B. for each local area.

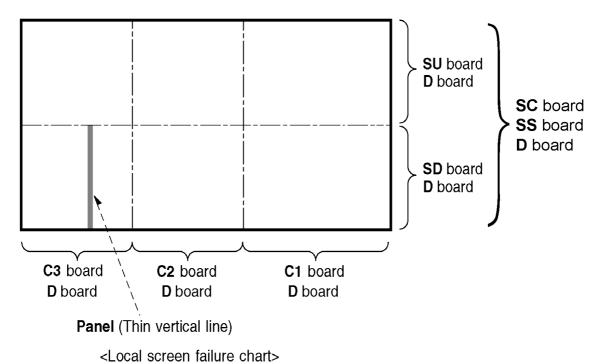


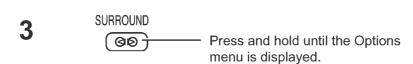
Fig - 1

# 12 Option Setting

#### How to access the Option menu

SET UP
Press to display the Setup menu.

Press to select OSD Language .



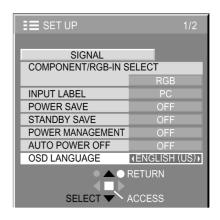


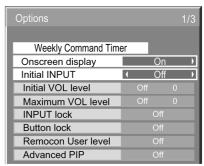
#### **Setting the Option menus**

Press to select your preferred menu.

Press to adjust the menu.







#### Option Menu for GPH10D series

GPH10D chassis series have special function and operation setting facility called Option Menu. This Option Menu is useful for special function required customers. This should be set at the installation stage.

Option menus	default setting	Contents	
Off-timer function	Enable	Off-timer operation Enable/Disable.	
Onscreen display	On	Enable/Disable to display input mode indication after power on and no signal indication.	
Initial INPUT	Off	Sets the initial input mode when the power is turned on. Allow input mode selection while power is on.	
Initial VOL level	Off	Sets the initial volume level when the power is turned on. Allow Volume control while power is on.	
Maximum VOL Level	Off	Sets the maximum volume to desired level. Volume cannot exceed this level.	
INPUT lock	Off	Fixes the input mode to AV, Component/RGB or PC. Can not change input mode by input selection key.	
Studio W/B	Off	Set warm mode color temperature to 3,200 Kelvin.	
Advanced PIP	Off	Off: Sets normal two screen display mode. On: Sets Advanced PIP mode.	
Display size	Off	Adjusts the image display size on screen. On: Sets the image display size approximately 95% of the normal image display.	
Button lock	Off	Enable/Disable bottom operation buttons (Input, Menu, Enter and/or volume up/down)	
Remocon User Level	Off	Remote key invalidation. Off: Valid key is all key of remote. User1: Valid key are only Stand-by (ON/OFF), Input, Direct input, Status, Surround, Sound mute On/Off, and volume adjustment. User2: Valid key is only Stand-by (ON/OFF). User3: All keys are null and void	
ID select	0	Set ID number from 0 to 100.	
Remote ID	Off	Remote ID function On/Off. (While the Remote ID on, standard remote function can not control the unit.)	
Serial ID	Off	Serial ID function On/Off	
Slot power	Off	Sets the slot power mode while the power is turned on. Allow Optional Terminal Board insert Slots while power is on.	
V. Installation	Off	V. Installation function On/Off (Not used)	
Rotate	Off	The image rotates 180 degrees (up-down)	
Serial Slot Select	Slot1	Selects the slot which communicates serial.  Note: The setting of an external command can be set only from the fixed serial terminal.	

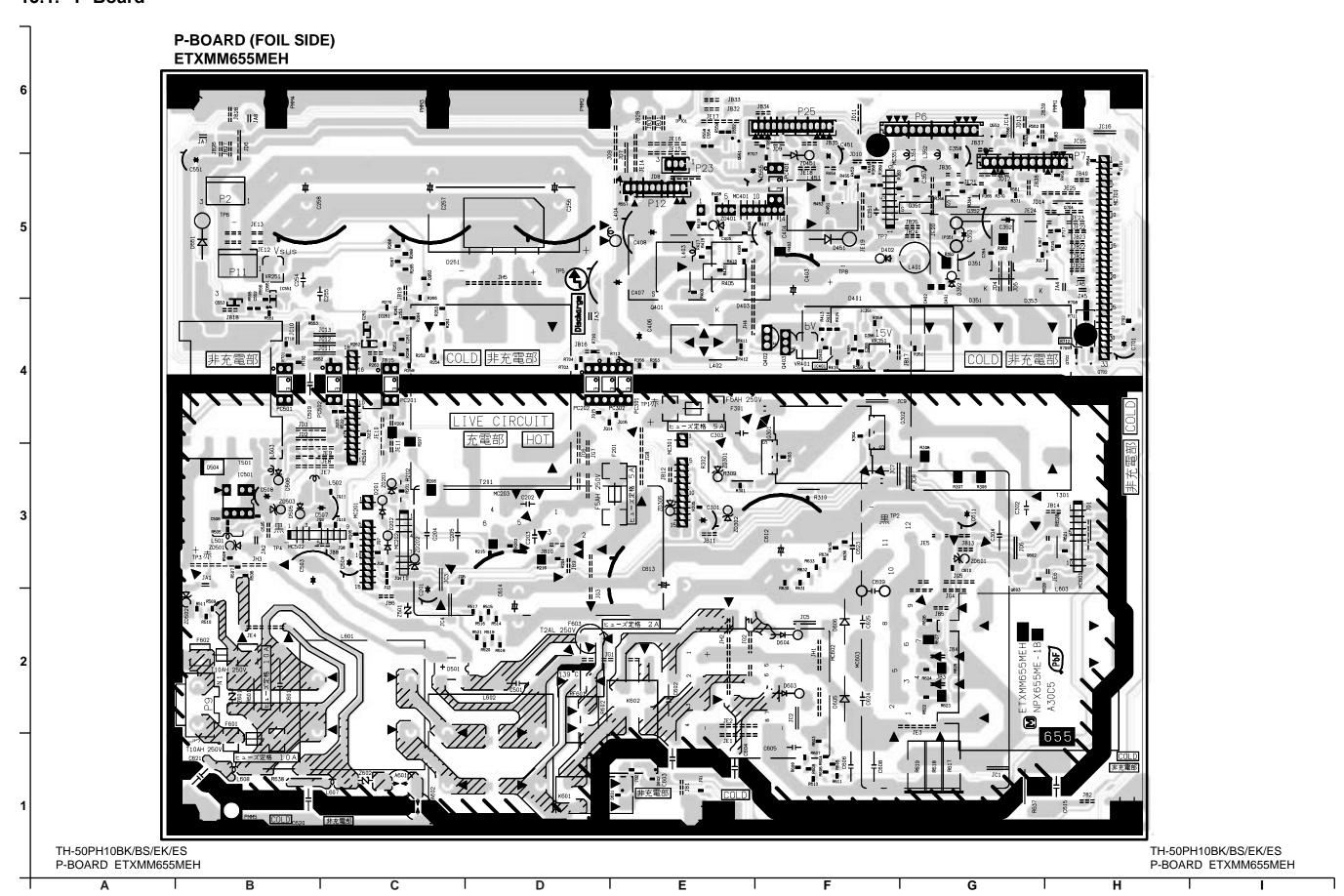
#### Note:

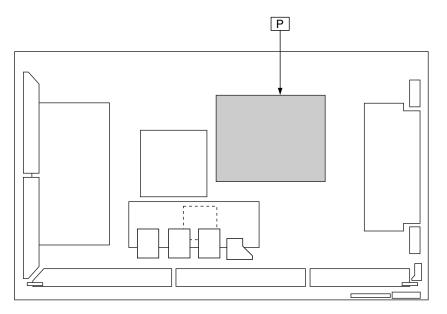
When both main unit buttons and remote control are disabled due to the "Button lock", "Remocon User level" or "Remote ID" adjustments, set all the values "Off" so that all the buttons are enabled again.

Press the "Volume down" button on main unit together with "R" button on the remote control and hold for more than 5 seconds. The "SHIPPING" menu is displayed and the lock is released when it disappears.

# **13 Conductor Views**

# 13.1. P-Board



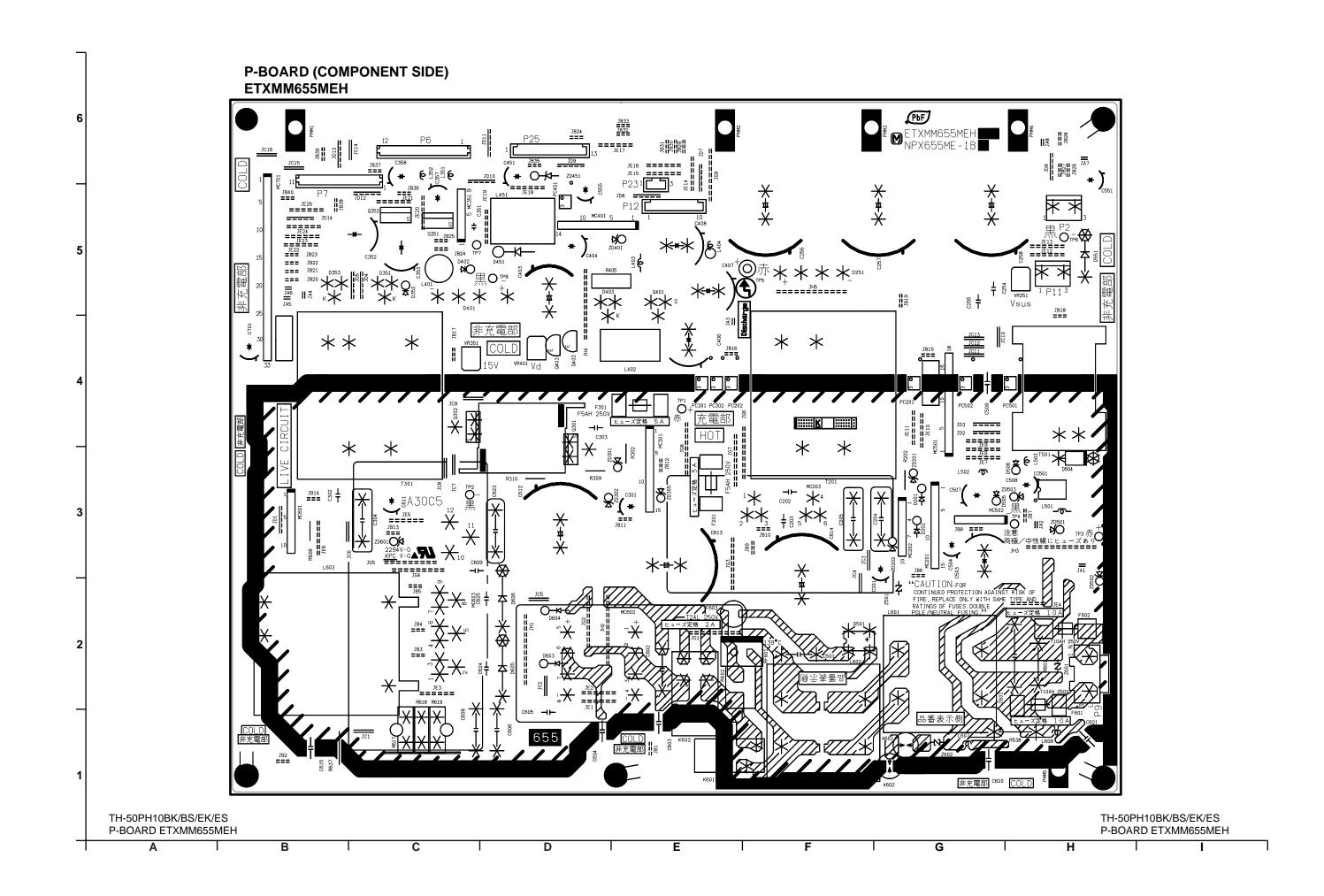


#### **Parts Location**

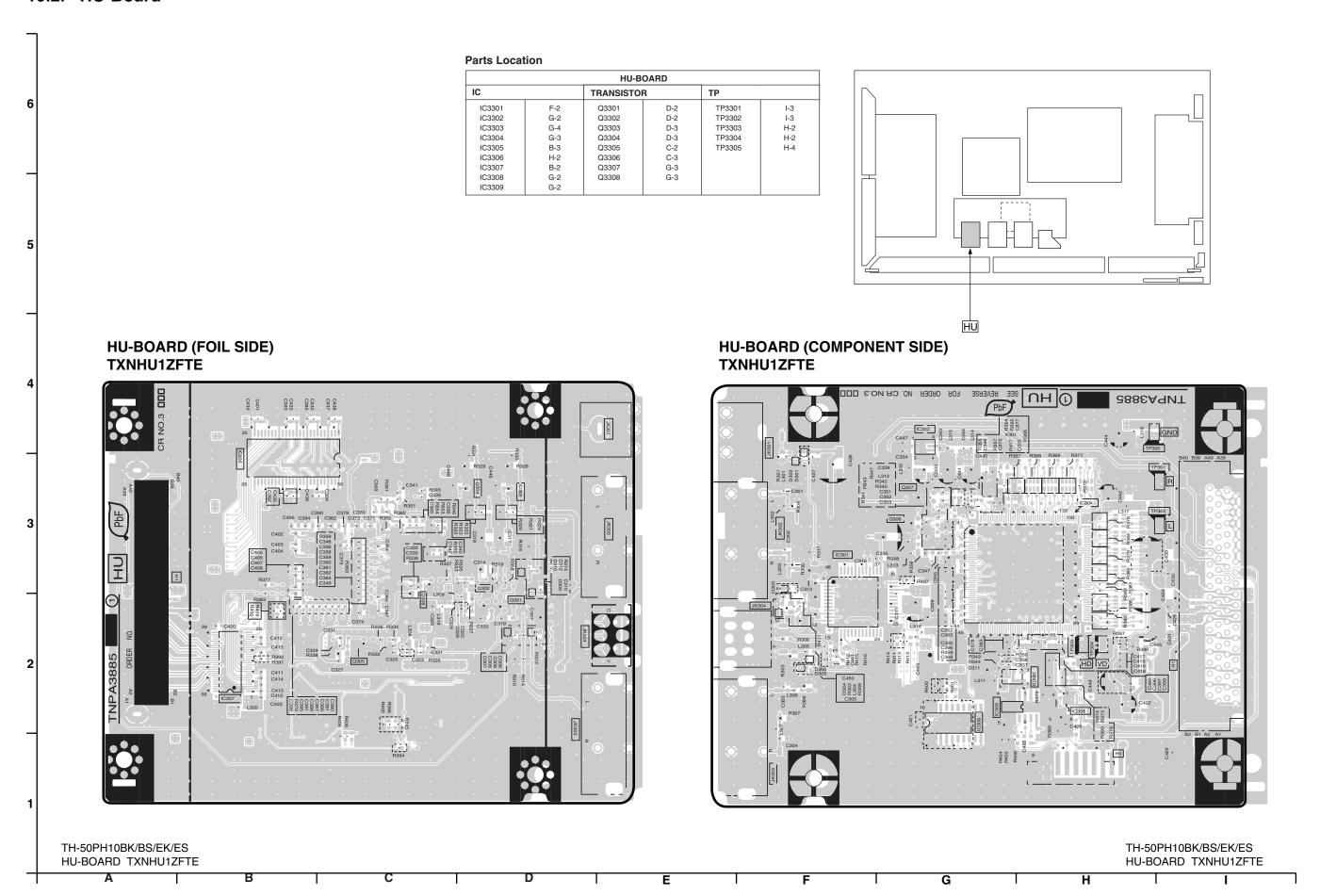
P-BOARD (FOIL SIDE)							
IC		TRANSISTOR		рното соц	IPLER		
IC251 IC351 IC401 IC451 IC501 IC551	C-4 F-4 F-5 B-3 B-5	Q301 Q302 Q351 Q352 Q401 Q402	F-3 F-4 G-5 G-5 E-4 F-4	PC201 PC202 PC301 PC302 PC401 PC501	C-4 D-4 E-4 E-4 F-5 B-4		
MODULE MC201	C-3	Q403 Q551 Q552	F-4 E-5 G-6	VOLUME	C-4		
MC202 MC203 MC301 MC351 MC401 MC501 MC502 MC601 MC602 MC603 MC701	C-3 D-3 E-3 F-5 E-5 C-4 B-3 H-3 F-2 F-2 H-5	Q602 Q603 Q701 Q702 Q704	G-3 G-2 H-4 H-4 H-5	VR251 VR351 VR401	B-5 F-4 F-4		

#### **Parts Location**

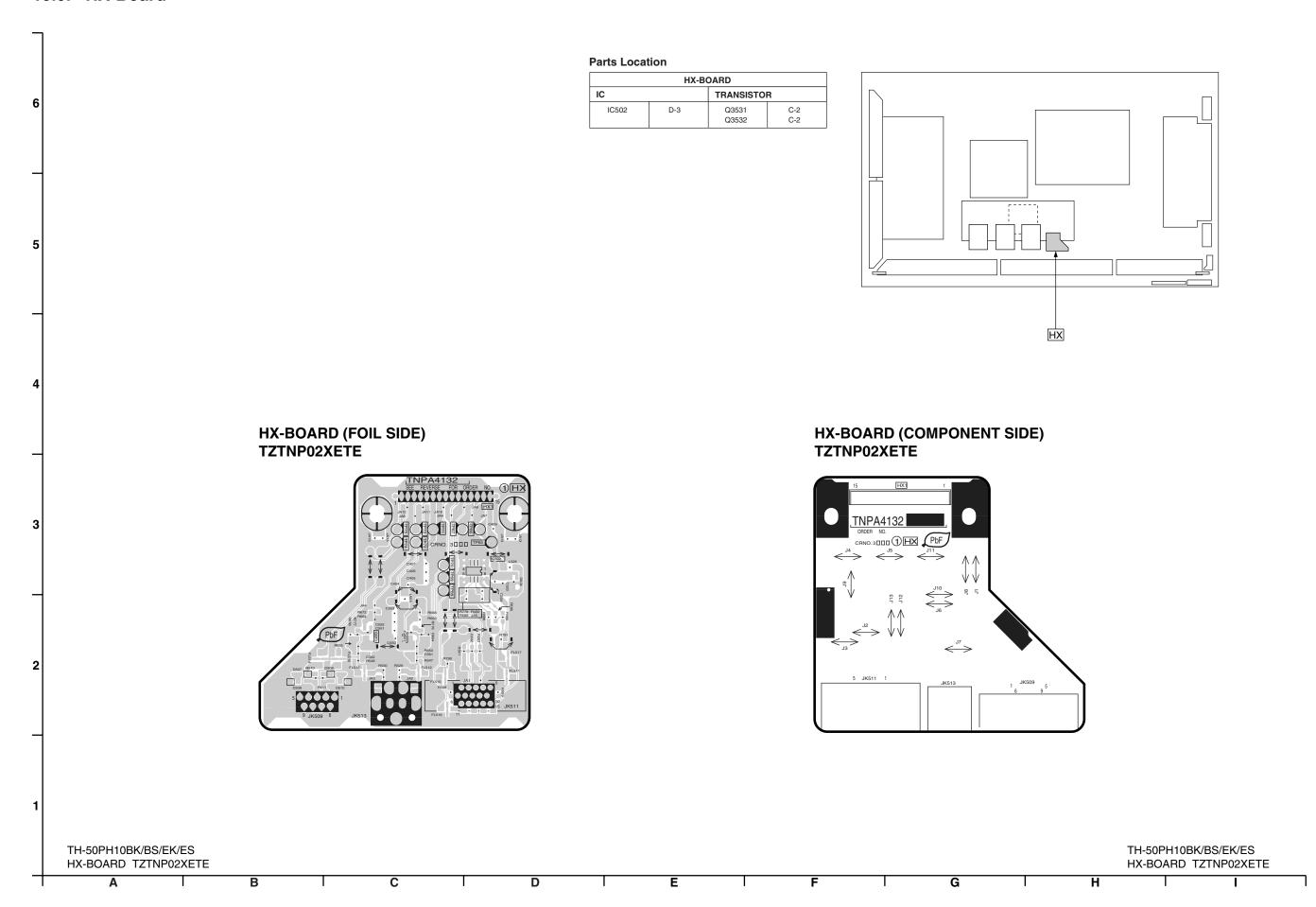
P-BOARD (COMPONENT SIDE)							
IC		TRANSISTO	R	РНОТО СОЦ	IPLER		
IC501	H-3	Q301 Q302	D-4 C-4	PC201 PC202	G-4 E-4		
MODULE		Q351	C-5	PC301	E-4		
MC201 MC202 MC203 MC301	G-3 G-3 F-3 E-3	Q352 Q401 Q402 Q403	C-5 E-5 D-4 D-4	PC302 PC401 PC501 PC502	E-4 D-5 H-4 G-4		
MC351	C-5			VOLUME			
MC401 MC501 MC502 MC601 MC602 MC603 MC701	D-5 G-4 G-3 B-3 E-2 C-2 B-5			VR251 VR351 VR401	H-5 C-4 D-4		



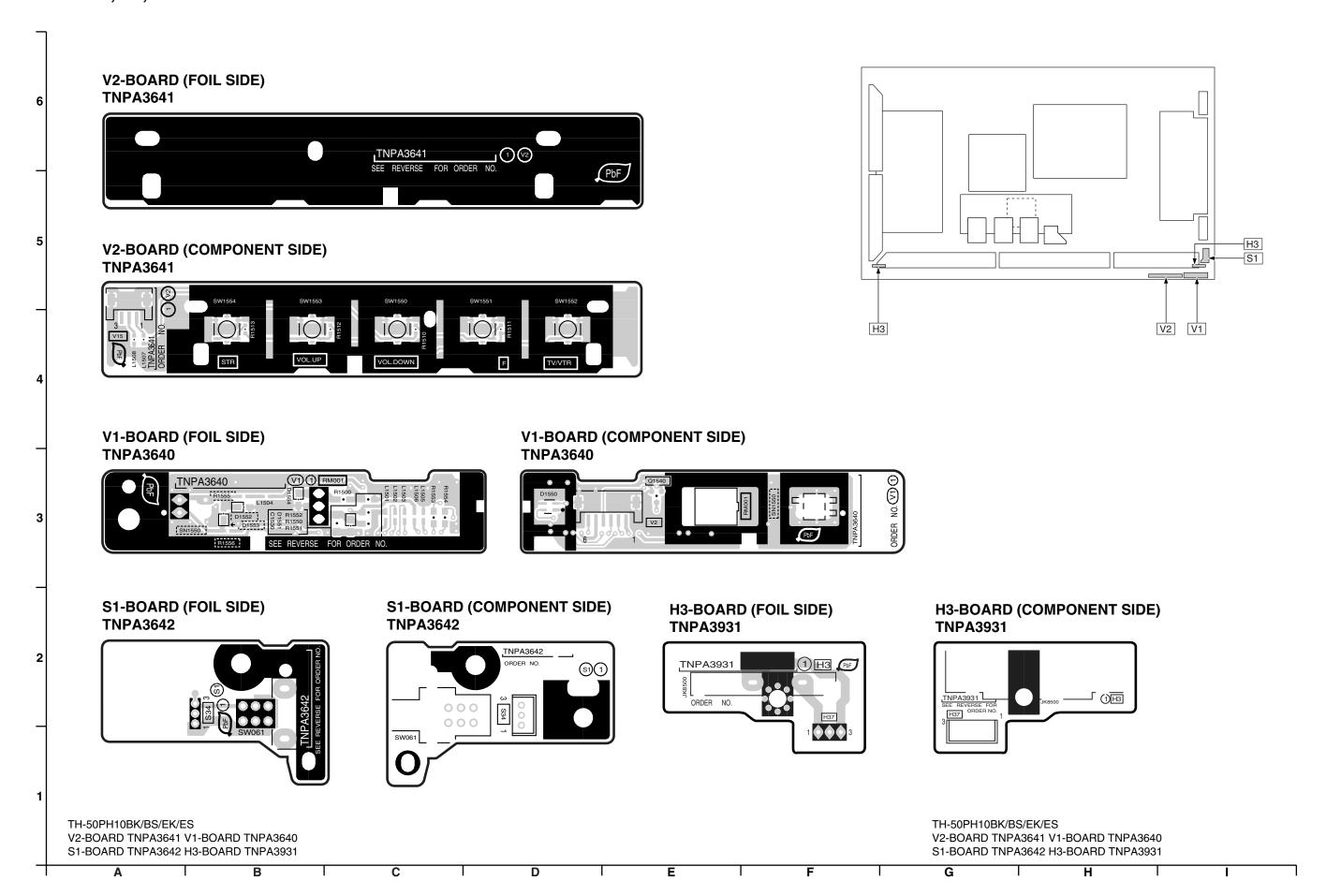
## 13.2. HU-Board



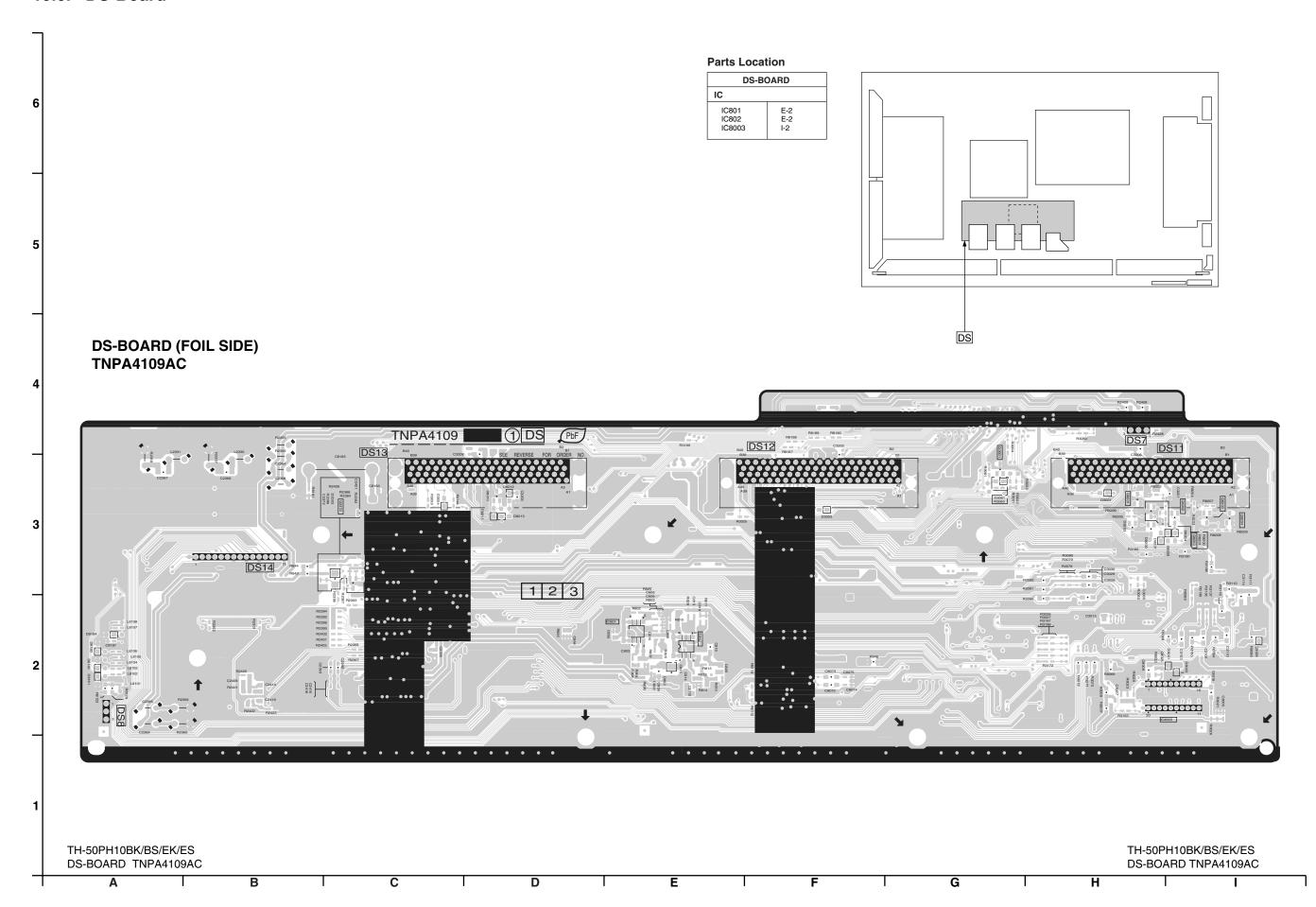
# 13.3. HX-Board

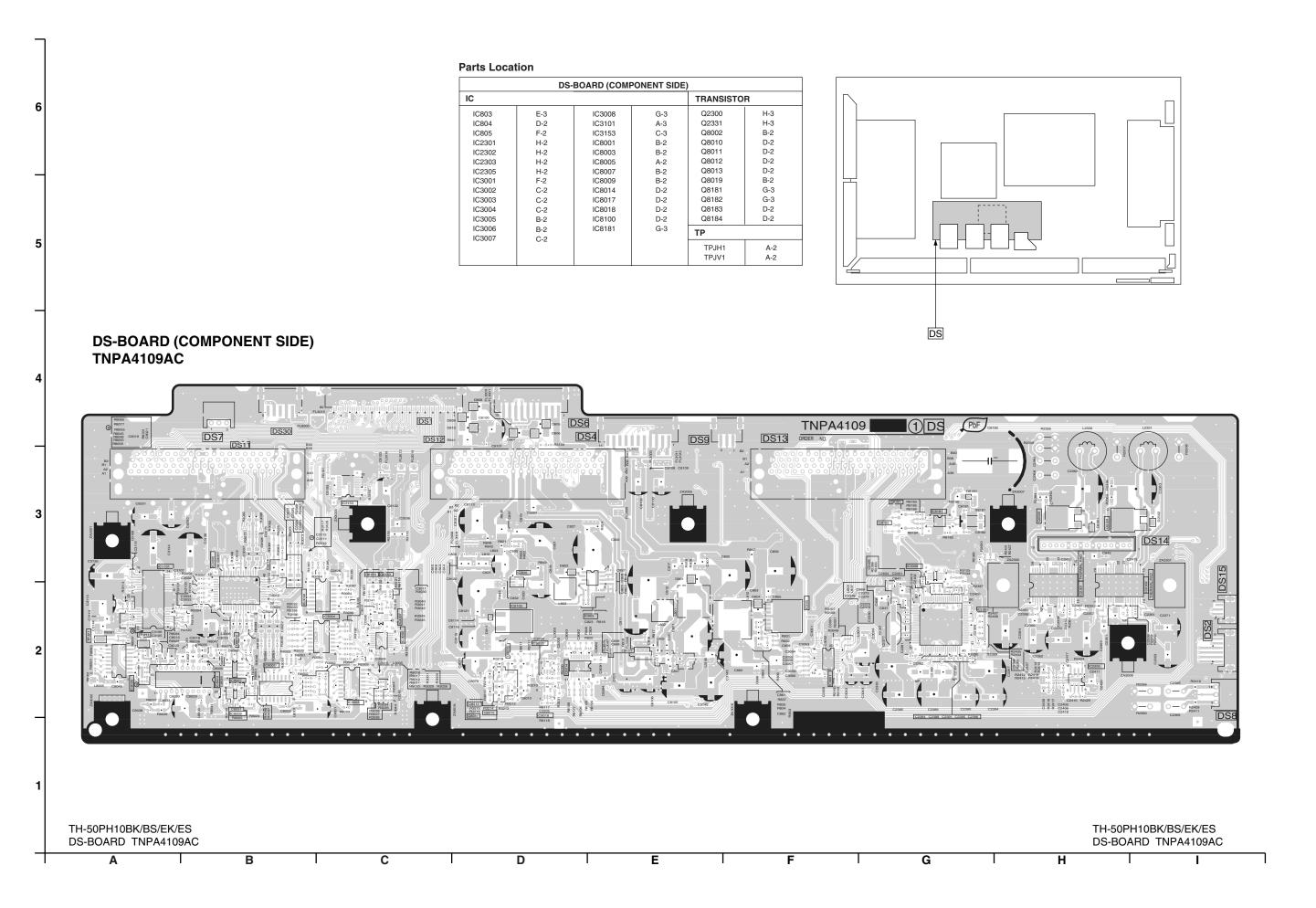


## 13.4. H3, S1, V1 and V2-Board

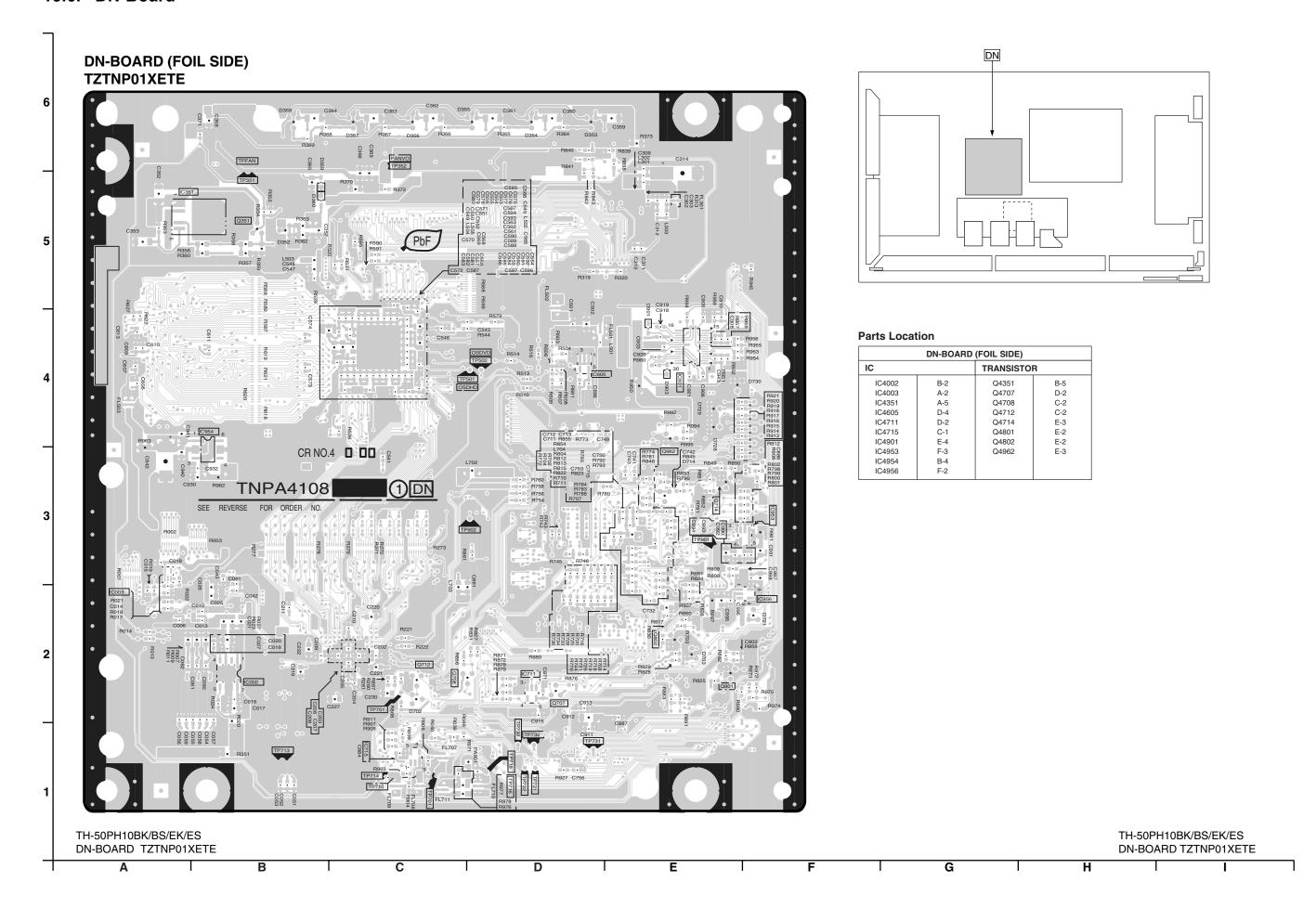


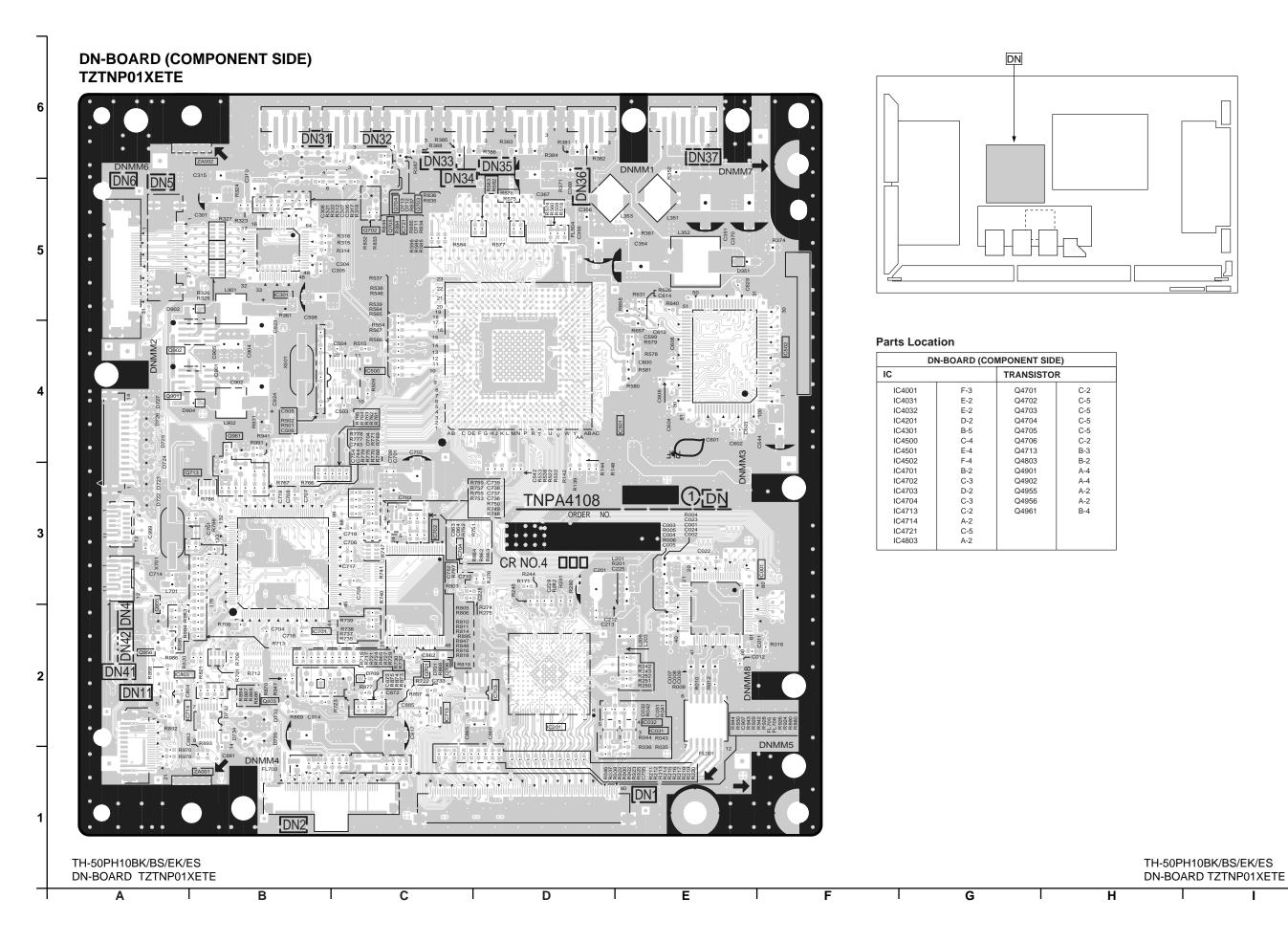
## 13.5. DS-Board



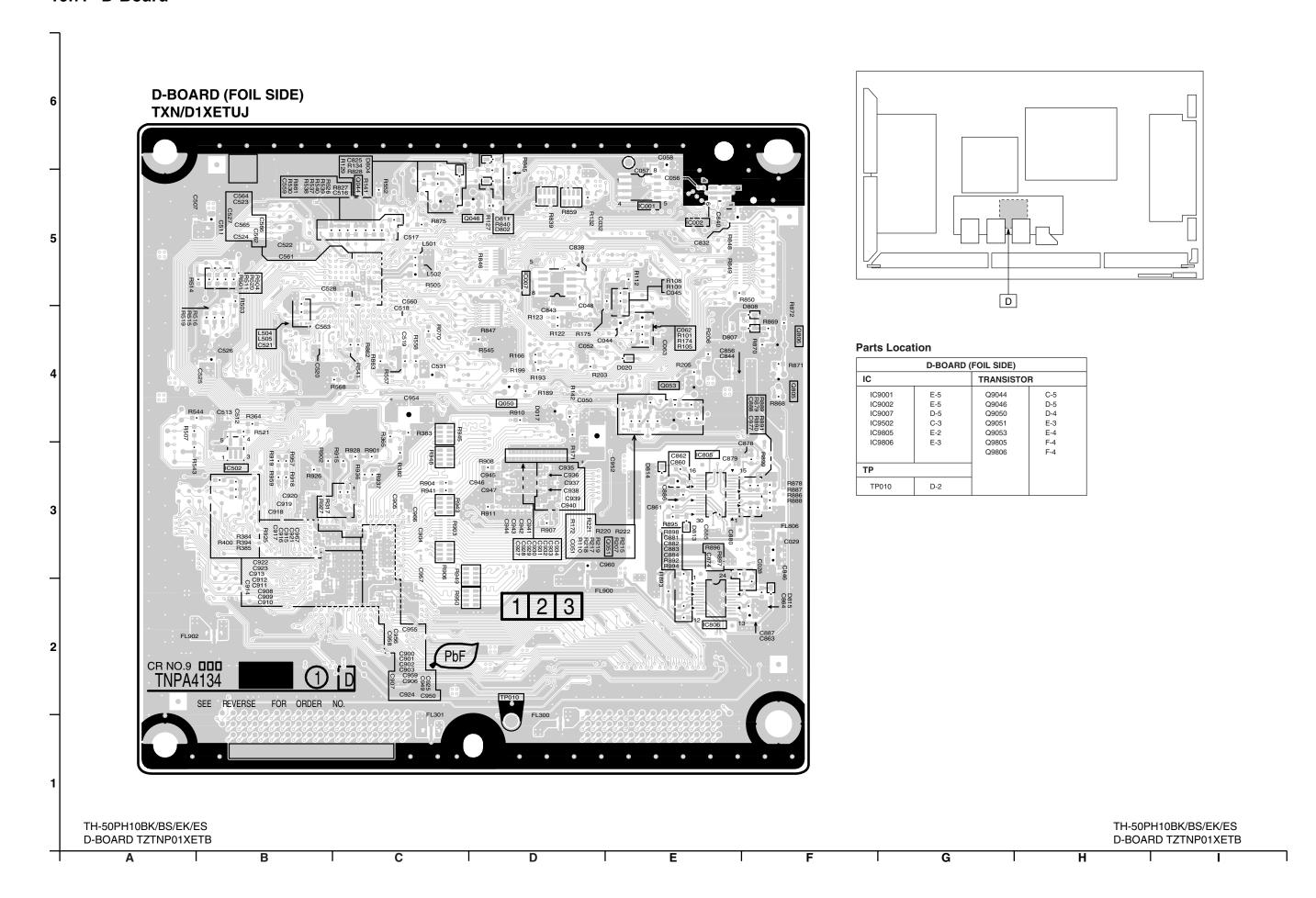


## 13.6. DN-Board

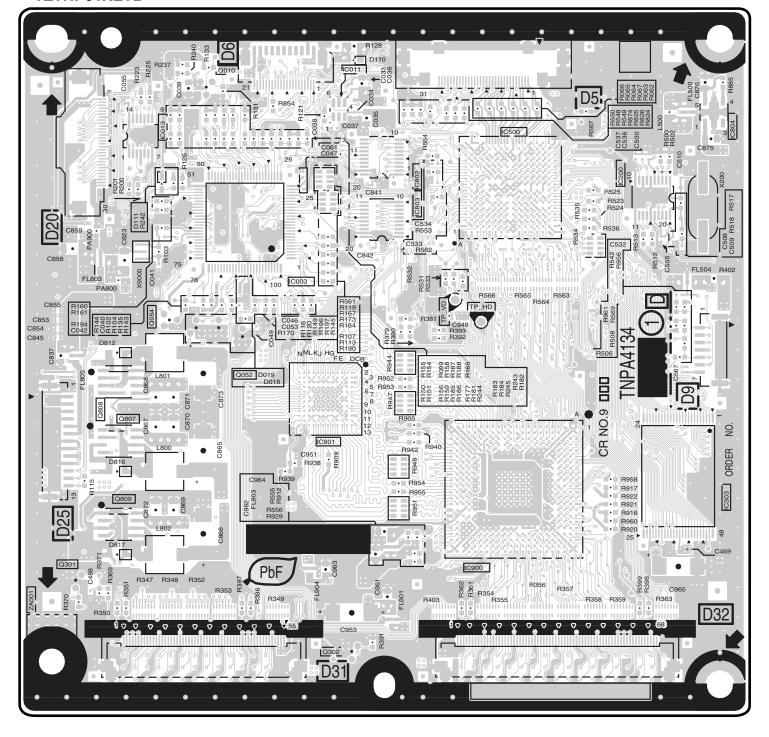


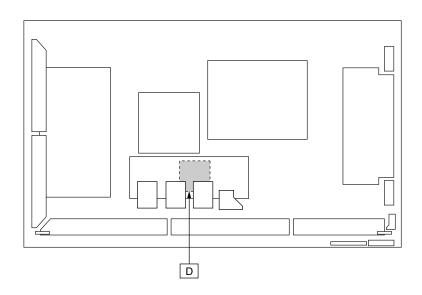


## 13.7. **D-Board**



# D-BOARD (COMPONENT SIDE) TZTNP01XETB





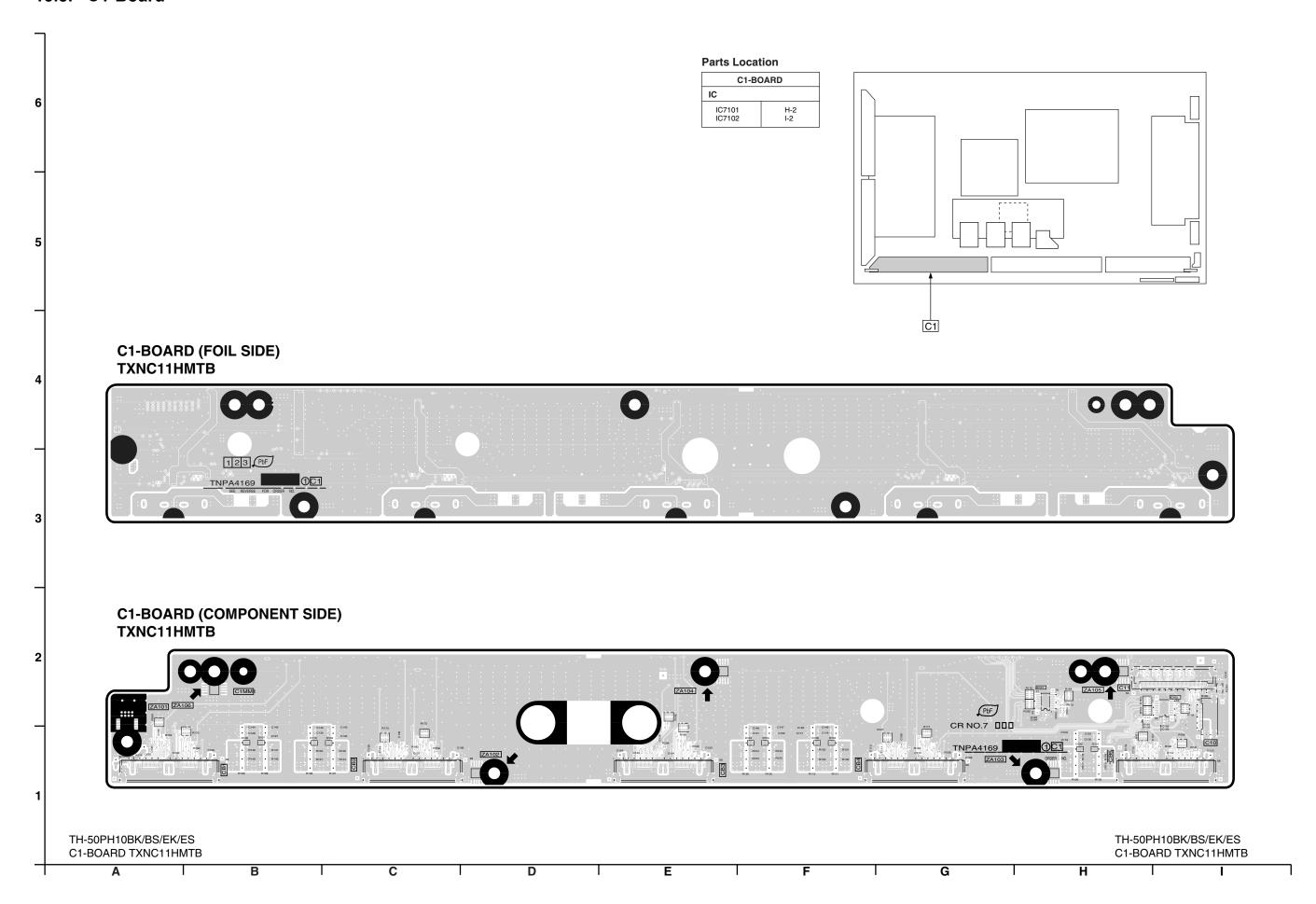
#### **Parts Location**

D-BOARD (COMPONENT SIDE)						
IC		TRANSISTO	)R			
IC9003	C-4	Q9010	B-5			
IC9011	C-5	Q9052	C-3			
IC9013	B-5	Q9054	B-4			
IC9200	E-5	Q9301	A-2			
IC9303	F-3	Q9302	C-1			
IC9500	D-5	Q9807	B-3			
IC9802	D-5	Q9808	B-3			
IC9803	D-4	Q9809	B-3			
IC9804	F-5					
IC9900	D-2	TP				
IC9901	C-3	TP-HD	D-4			
		TP-VD	D-4			

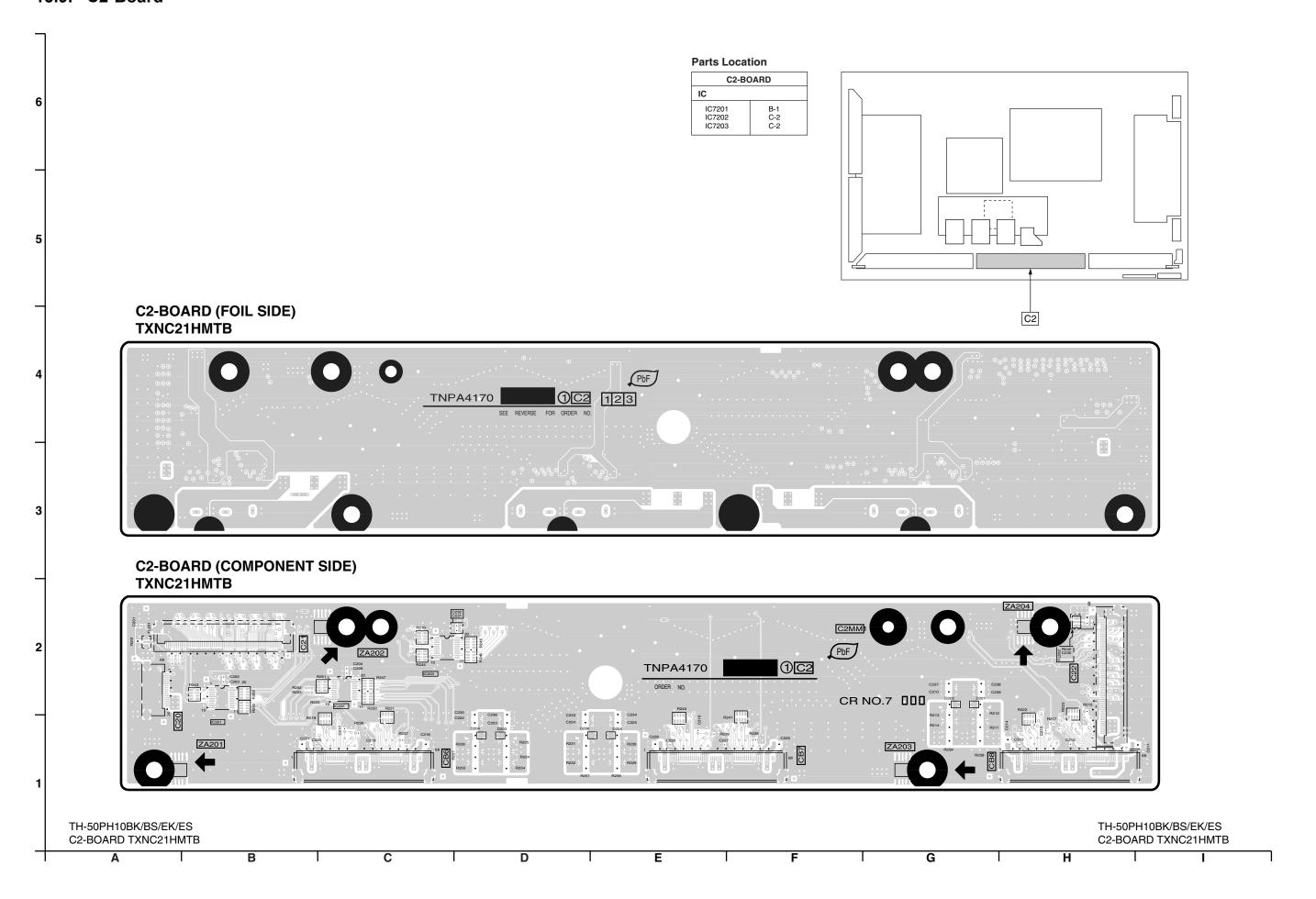
TH-50PH10BK/BS/EK/ES
D-BOARD TZTNP01XETB

A B C D E F G H I

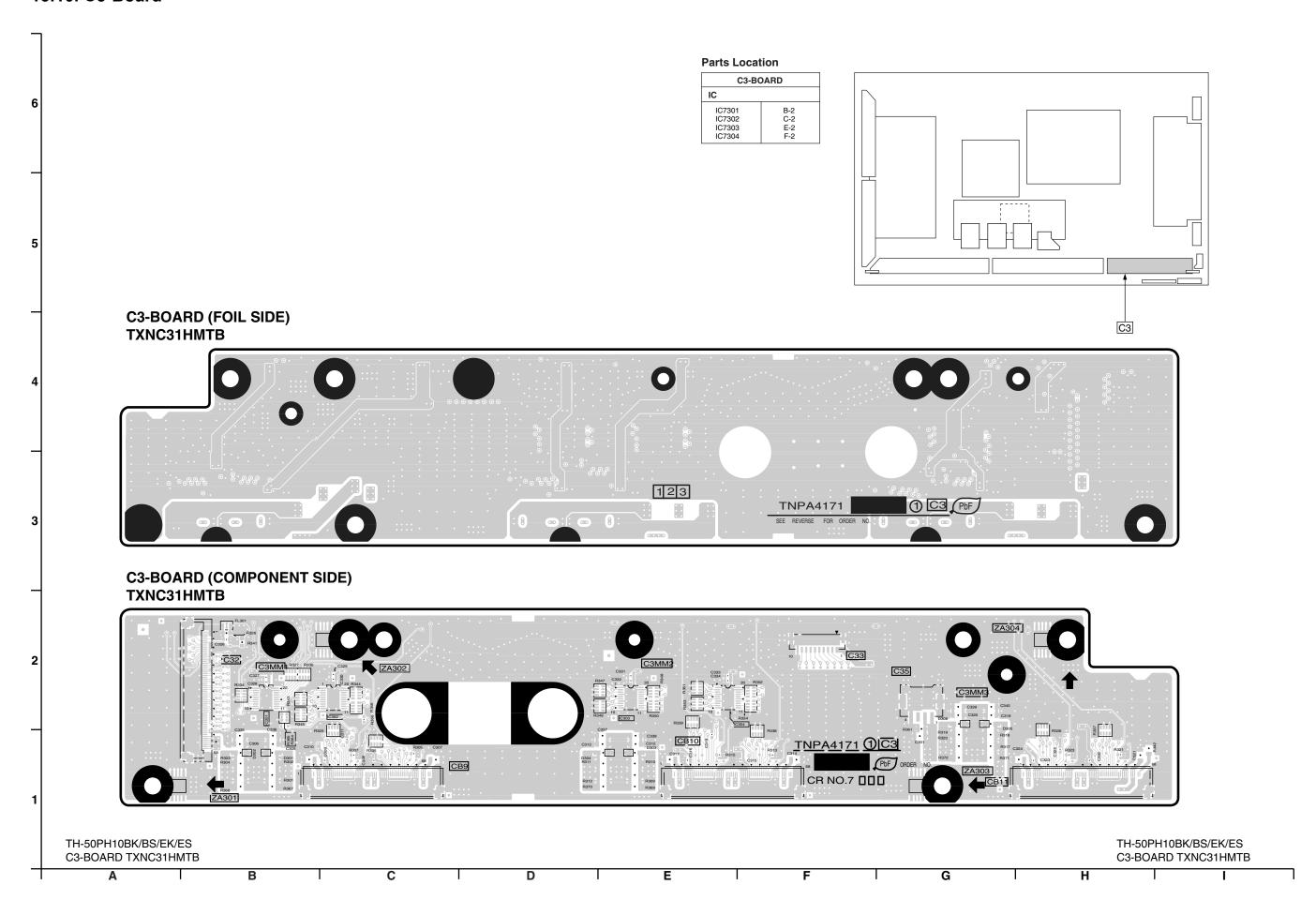
## 13.8. C1-Board



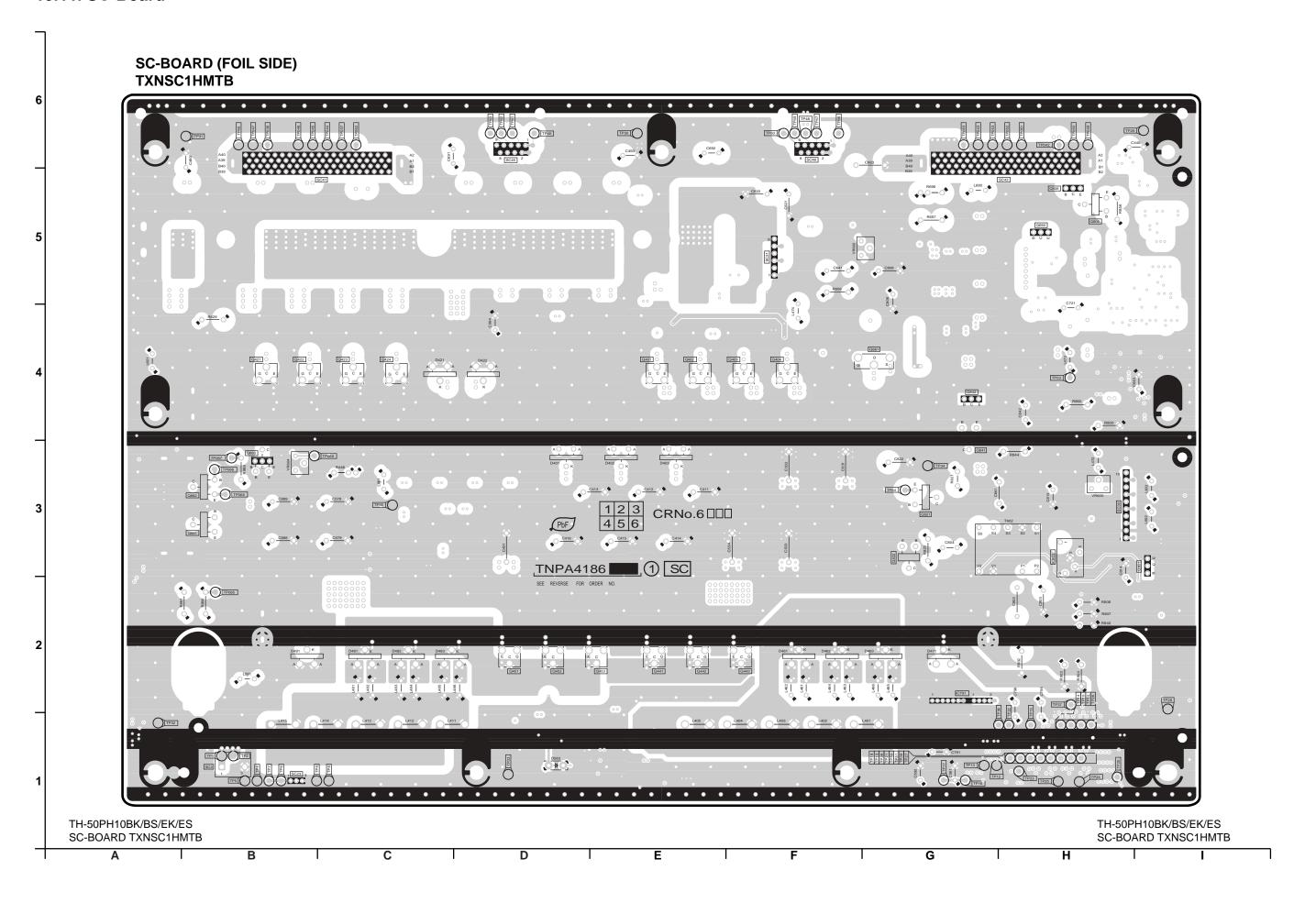
## 13.9. C2-Board

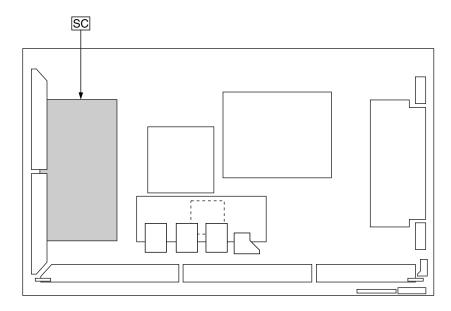


## 13.10. C3-Board



## 13.11. SC-Board





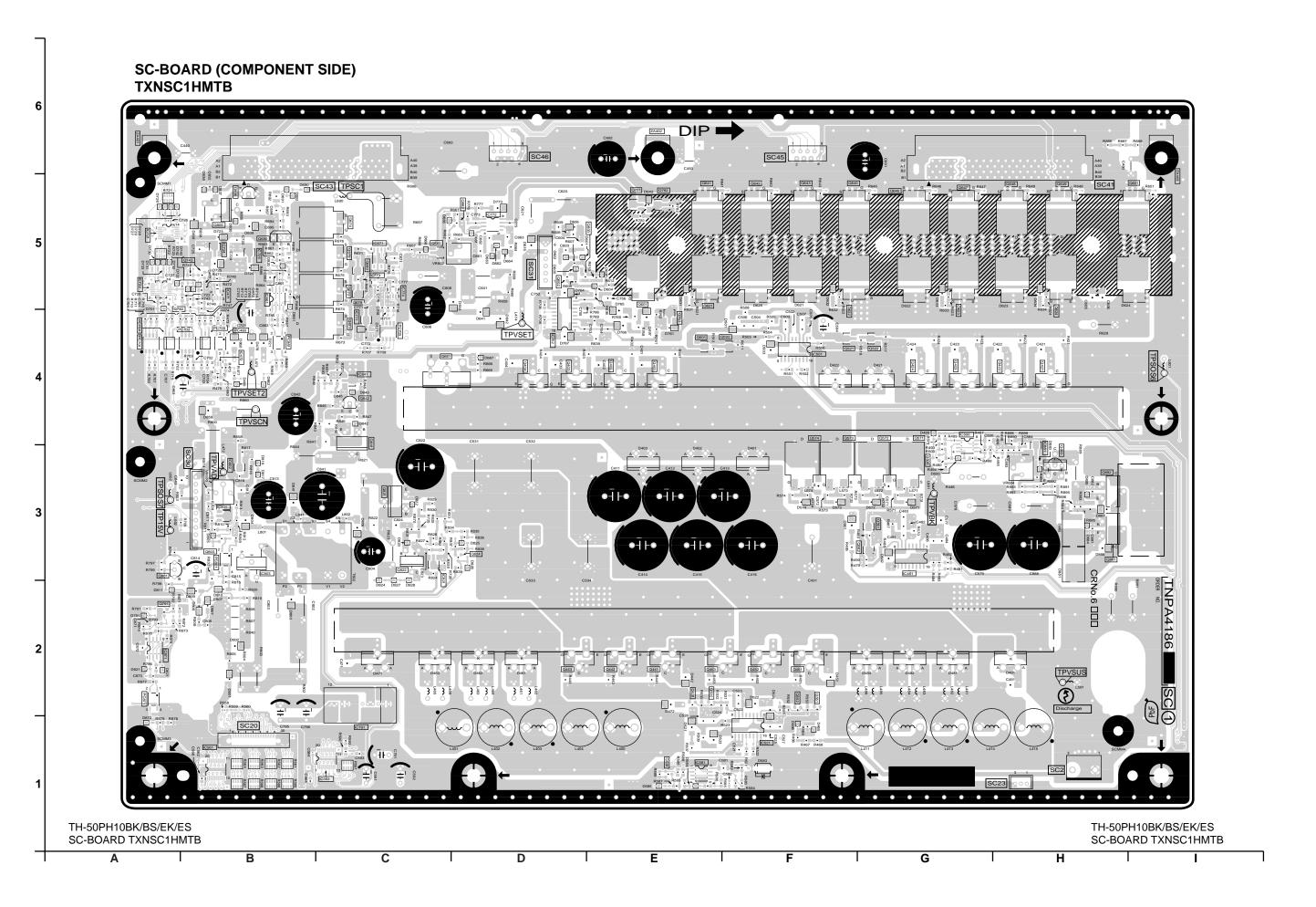
#### **Parts Location**

		SC-BOARD	(FOIL SIDE)		
TRANSISTOR	₹	TP		TP41	D-6
IC6791	G-2	TP1	B-1	TP42	D-6
IC6791	H-3	TP2	B-1	TP43	D-6
100003	п-3	TP4	B-1	TP45	B-6
TRANSISTOR		TP5	B-1	TP46	F-6
THANSISTON	1	TP6	B-1	TP47	F-6
Q6401	E-4	TP7	B-1	TP48	F-6
Q6402	E-4	TP8	C-1	TP49	F-6
Q6403	F-4	TP9	B-1	TP50	F-6
Q6404	F-4	TP10	H-1	TP51	G-1
Q6421	B-4	TP10	H-1	TP52	G-1
Q6422	B-4	TP12	G-1	TP53	H-4
Q6423	C-4	TP13	G-1	TP64	G-3
Q6424	C-4	TP14	H-1	TP036	B-6
Q6441	E-2	TP15	H-1	TP037	C-6
Q6442	E-2	TP16	G-1	TP042	H-6
Q6443	F-2	TP17	G-1	TP043	G-6
Q6451	D-2	TP18	G-1 G-1	TP044	C-6
Q6452	D-2	TP19	G-1	TP045	B-6
Q6453	E-2	TP20	H-1	TP046	B-6
Q6661	G-4	TP21	G-1	TP047	B-6
Q6690	H-5	TP22	H-1	TP049	H-6
Q6801	1-3	TP23	H-1	TP050	H-6
Q6805	H-5	TP24	H-1	TP051	H-6
Q6806	H-5	TP25	H-1	TP052	G-6
Q6821	G-3	TP26	H-1	TP053	G-6
Q6822	G-3	TP27	G-1	TP062	C-6
Q6841	G-3	TP28	I-1	TP063	G-6
Q6842	G-4	TP29	H-6	TP065	B-2
Q6881	B-3	TP30	E-6	TP066	B-3
Q6882	B-3	TP31	B-6	TP067	B-3
Q6883	B-3	TP32	A-1	TP068	B-3
		TP33	D-1	TP069	B-3
		TP34	G-3		
		TP35	C-3	VOLUME	
		TP36	G-1	VR6600	H-3
		TP37	H-2	VR6602	F-5
		TP38	G-1	VR6604	B-3
		TP39	G-1	1	
		TP40	D-6		

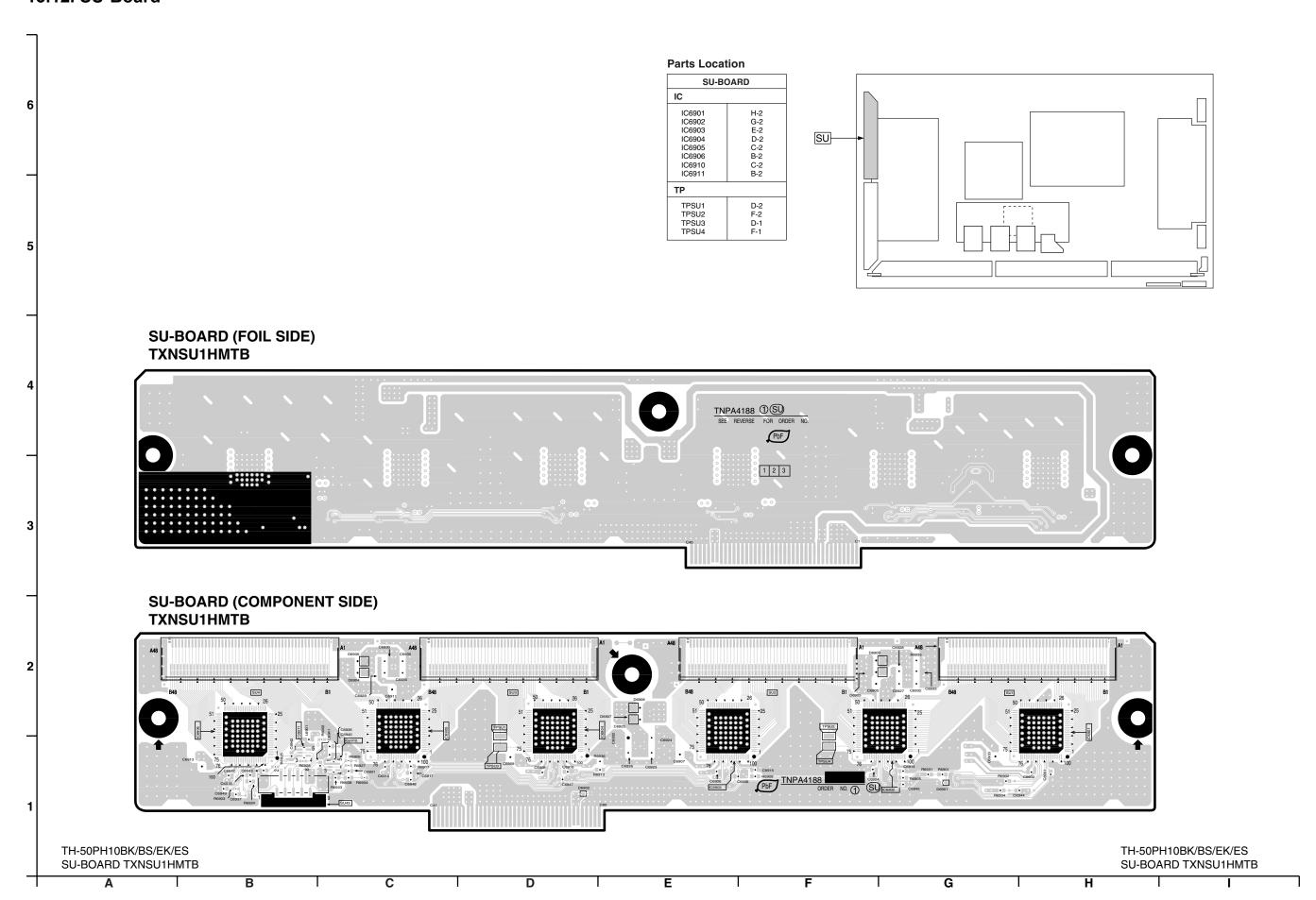
#### **Parts Location**

		S	C-BOARD (CO	MPONENT SID	E)		
IC		РНОТО СОЦ	IPLER	Q6571	G-3	Q6801	A-3
IC6471	B-5	PC6480	B-4	Q6572	G-3	Q6803	B-3
IC6472	B-4	PC6701	A-4	Q6573	F-3	Q6805	B-5
IC6481	G-3	PC6702	B-4	Q6574	F-3	Q6806	B-5
IC6500	G-4	PC6703	B-4	Q6581	E-1	Q6821	C-3
IC6501	F-4	PC6704	A-4	Q6601	E-5	Q6822	C-3
IC6521	F-1	PC6705	C-4	Q6602	D-5	Q6824	D-3
IC6561	B-1	PC6801	B-3	Q6603	D-5	Q6841	C-4
IC6562	C-1	PC6861	B-4	Q6621	E-5	Q6842	C-4
IC6581	E-1	PC6871	A-2	Q6622	F-5	Q6881	H-3
IC6671	C-5	1 0007 1	A Z	Q6623	G-5	Q6882	H-3
IC6721	A-5	TRANSISTO	R	Q6624	H-5	Q6883	H-3
IC6722	A-5	Q6401	E-4	Q6641	E-5		
IC6724	B-5		E-4 E-4	Q6642	F-5	TP	
IC6725	B-5	Q6402 Q6403	D-4	Q6643	F-5	TP15V	A-3
IC6752	D-4	Q6403 Q6404	D-4 D-4	Q6645	F-5	TPSC1	C-5
IC6771	C-4			Q6646	G-5	TPSOS6	1-4
IC6772	D-5	Q6421	H-4	Q6647	G-5	TPSOS7	A-3
IC6773	C-5	Q6422	H-4	Q6648	H-5	TPVAD	B-3
IC6774	C-5	Q6423	G-4	Q6649	H-5	TPVBK	G-3
IC6791	C-1	Q6424	G-4	Q6651	I-5	TPVSCN	B-4
IC6801	B-3	Q6441	E-2	Q6661	C-4	TPVSET	D-4
IC6802	B-3	Q6442	E-2	Q6662	D-5	TPVSET2	B-4
IC6803	B-3	Q6443	D-2	Q6665	C-5	TPVSUS	H-2
IC6821	C-3	Q6451	F-2	Q6671	C-4		
IC6841	C-4	Q6452	F-2	Q6672	C-5	VOLUME	•
IC6861	B-5	Q6453	E-2	Q6673	C-5		_
IC6871	A-2	Q6500	G-3	Q6674	C-5	VR6600	B-3
IC6881	H-4	Q6501	E-4	Q6679	C-5	VR6602	C-5
100001	11-4	Q6502	F-4	Q6680	C-5	VR6604	H-3
		Q6521	F-4	Q6690	B-5		
		Q6522	G-4	Q6742	A-4		
		Q6531	E-2	Q6743	B-5		
		Q6532	E-2	Q6763	E-4		
		Q6551	F-2	Q6781	E-5		
		Q6552	F-2	Q6782	E-5		
		Q6561	G-3	Q6791	A-2		
		Q6562	G-3				

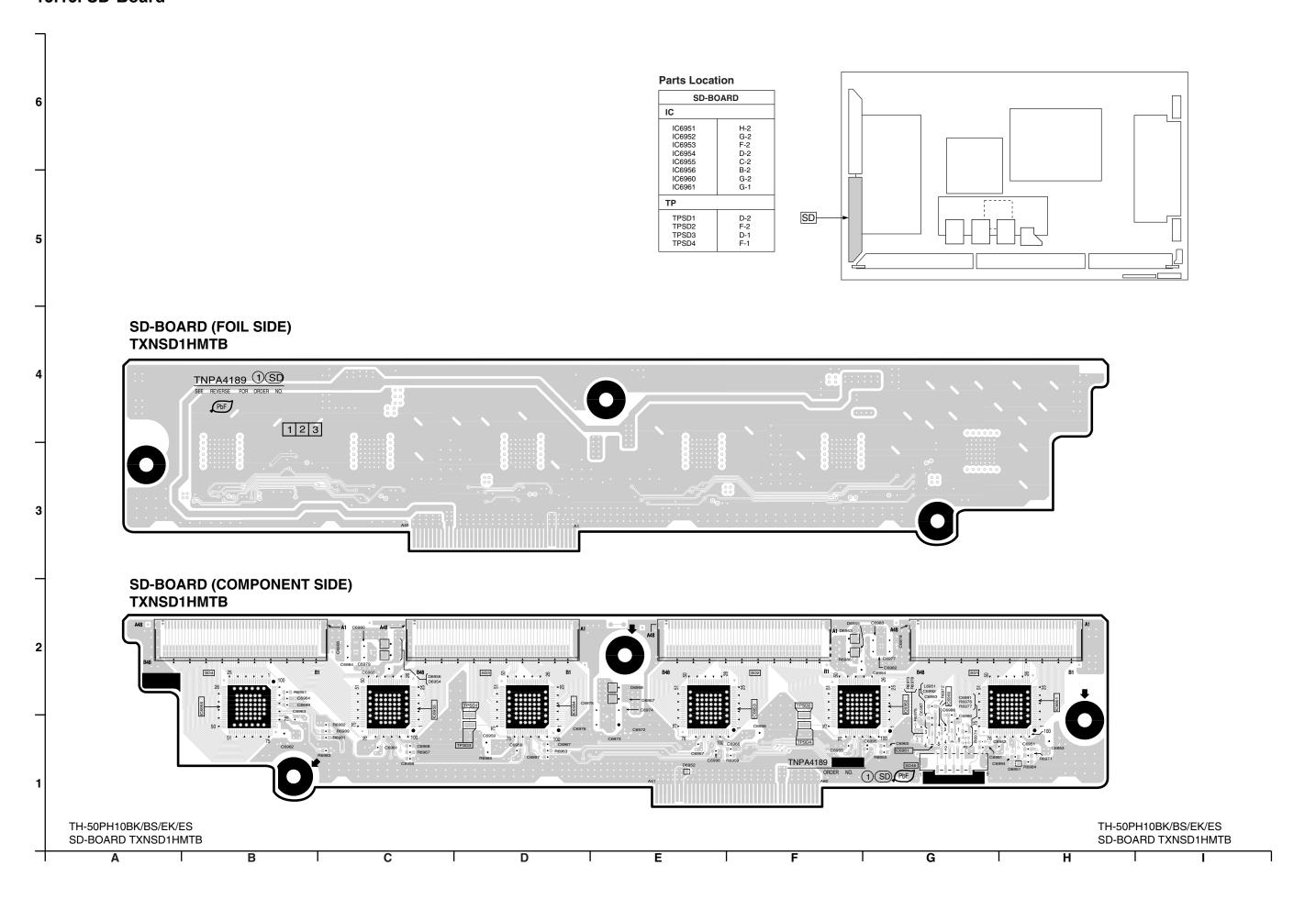
TH-50PH10BK/BS/EK/ES SC-BOARD PARTS LOCATION TH-50PH10BK/BS/EK/ES SC-BOARD PARTS LOCATION



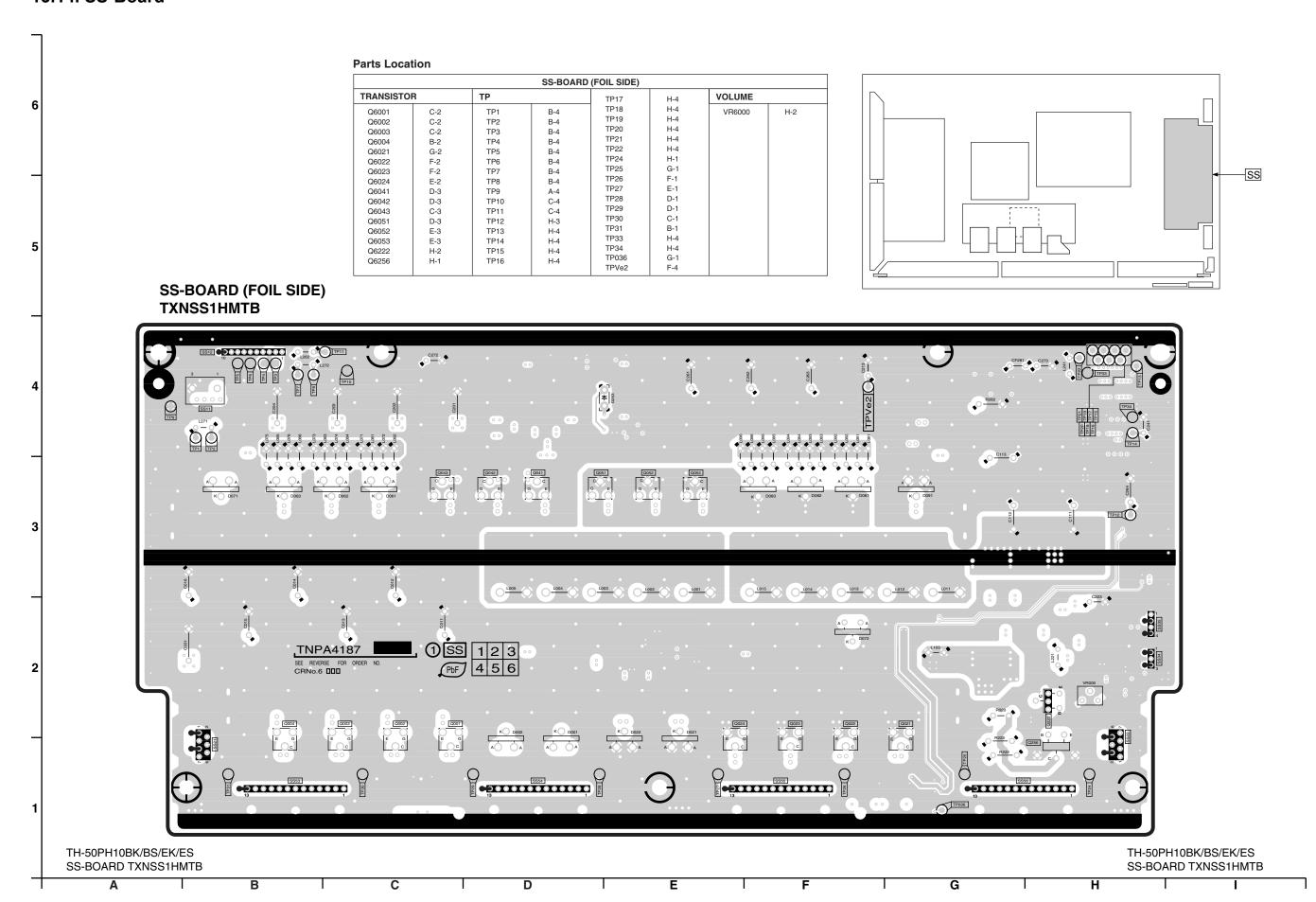
## 13.12. SU-Board



## 13.13. SD-Board

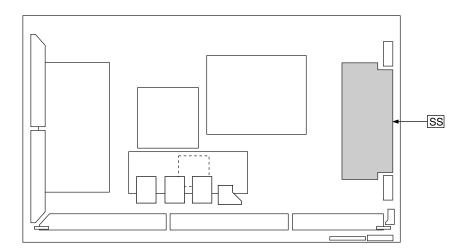


#### 13.14. SS-Board

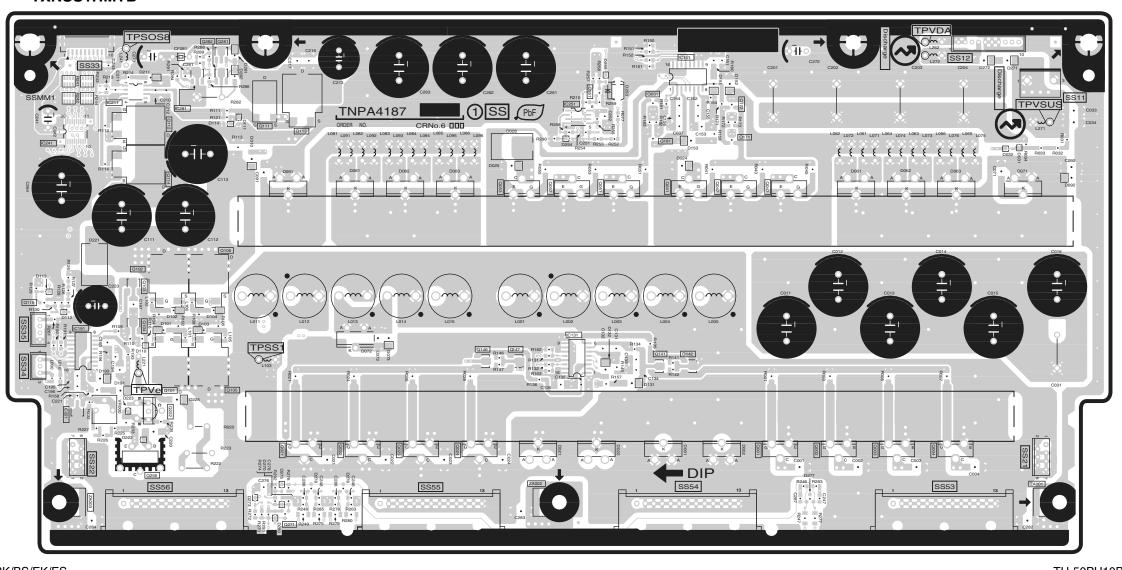


#### **Parts Location**

			S	S-BOARD (CO	MPONENT SID	E)			
IC6131 IC6151 IC6191 IC6211 IC6221	E-2 F-4 B-2 B-4 B-2	Q6001 Q6002 Q6003 Q6004 Q6021		Q6101 Q6102 Q6103 Q6104 Q6105 Q6106	B-2 B-3 B-3 B-2 C-2 C-2	Q6171 Q6172 Q6181 Q6222 Q6251 Q6256	F-4 F-4 F-4 B-2 E-4	TP  TPSOS8 TPSS1 TPVDA TPVe TPVSUS	B-4 C-2 G-4 B-2 H-4
IC6241 IC6251 IC6281	B-4 E-4 B-4	Q6022 Q6023 Q6024 Q6031 Q6041 Q6042 Q6043 Q6051 Q6052 Q6053	C-2 D-2 D-2 F-4 F-3 F-3 E-3 E-3 E-3	Q6111 Q6112 Q6113 Q6114 Q6115 Q6141 Q6142 Q6146 Q6147	C-4 B-4 C-4 B-3 A-2 F-2 F-2 D-2 E-2	Q6271 Q6281 Q6282	C-1 C-4 C-4	VOLUME VR6000	B-2



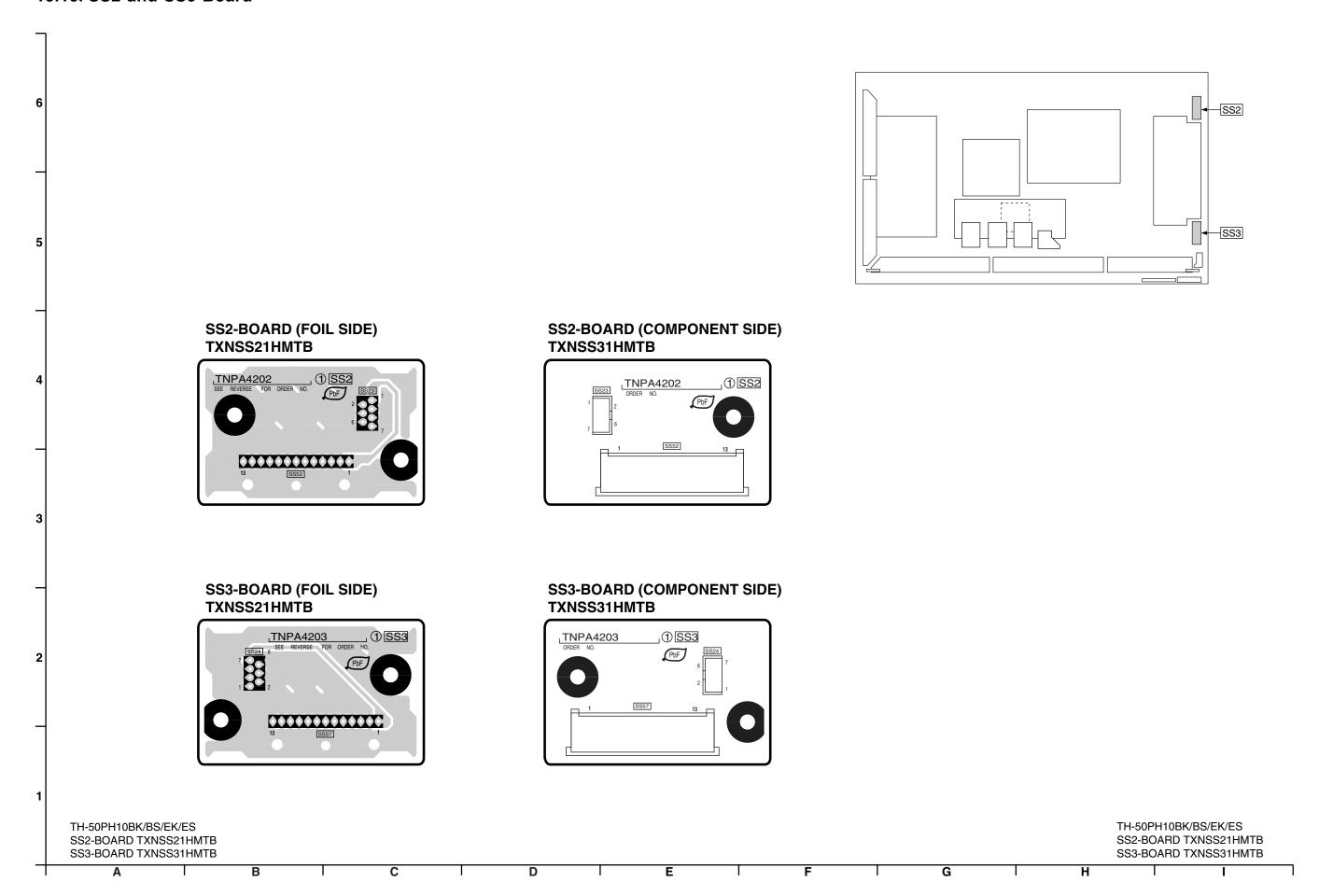
# SS-BOARD (COMPONENT SIDE) TXNSS1HMTB



TH-50PH10BK/BS/EK/ES
SS-BOARD TXNSS1HMTB

TH-50PH10BK/BS/EK/ES
SS-BOARD TXNSS1HMTB

#### 13.15. SS2 and SS3-Board



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# 14 Schematic and Block Diagram

## 14.1. Schematic Diagram Notes

#### **Important Safety Notice**

Components identified by  $\triangle$  mark have special characteristics important for safety. When replacing any of these components, use only manufacture's specified parts.

#### Notes:

1. Resistor

Unit of resistance is OHM  $[\Omega]$  (K=1,000, M=1,000,000).

2. Capacitor

Unit of capacitance is  $\mu F$ , unless otherwise noted.

3. Coil

Unit of inductance is H, unless otherwise noted.

4. Test Point

○ : Test Point position

5. Earth Symbol

# : Chassis Earth (Cold)
6. Voltage Measurement

Voltage is measured by a DC voltmeter.

Conditions of the measurement are the following:

: Line Earth (Hot)

- 7. When arrow mark  $(\nearrow)$  is found, connection is easily found from the direction of arrow.
- 8. Indicates the major signal flow. : Video → Audio ⇒
- 9. This schematic diagram is the latest at the time of printing and subject to change without notice.

TH-50PH10BK/BS/EK/ES Schematic Diagram Notes TH-50PH10BK / TH-50PH10BS / TH-50PH10EK / TH-50PH10ES

#### Remarks:

1. The Power Circuit contains a circuit area which uses a separate power supply to isolate the earth connection.

The circuit is defined by HOT and COLD indications in the schematic diagram. Take the follwing precautions.

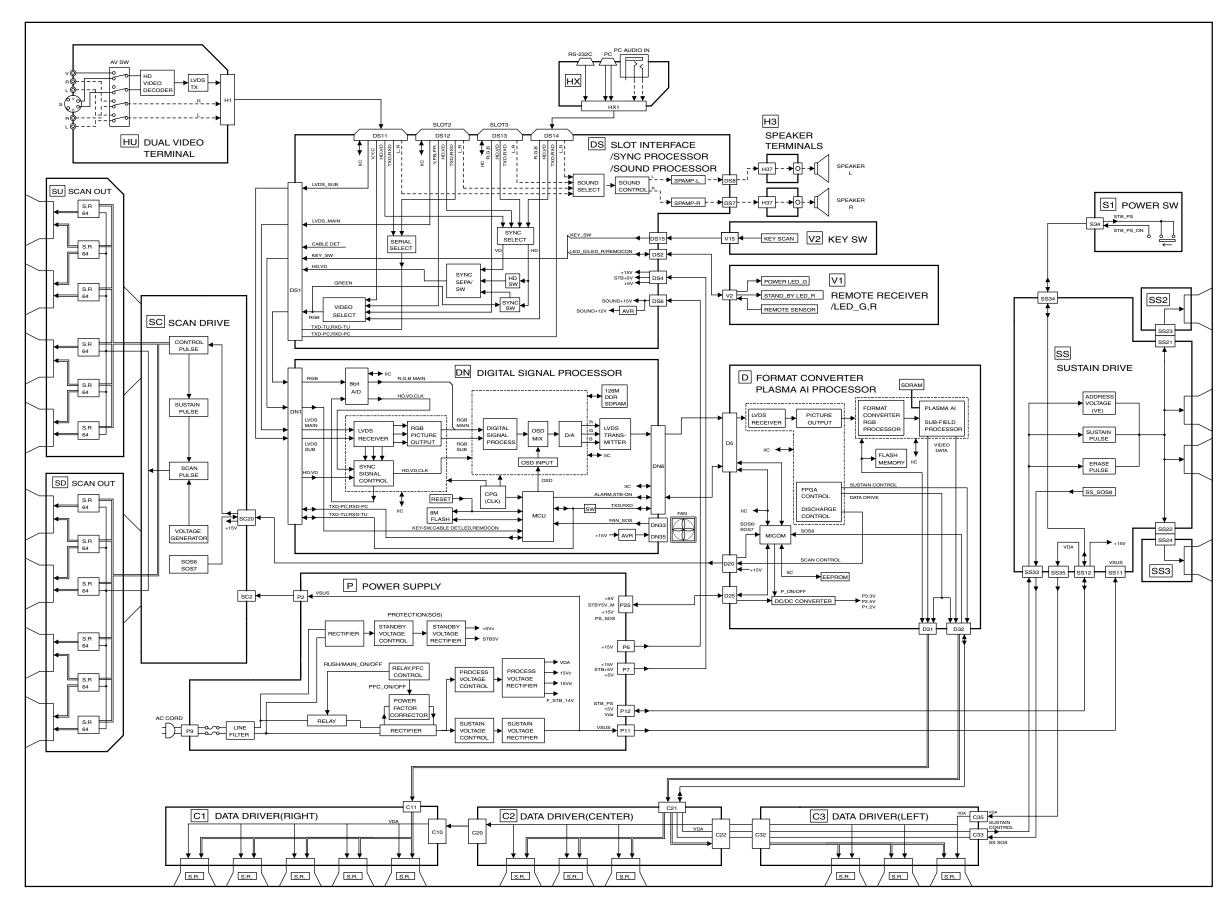
All circuits, except the Power Circuit, are cold.

#### Precautions

- a. Do not touch the hot part or the hot and cold parts at the same time or you may be shocked.
- b. Do not short- circuit the hot and cold circuits or a fuse may blow and parts may break.
- c. Do not connect an instrument, such as an oscilloscope, to the hot and cold circuits simultaneously or a fuse may blow.
- Connect the earth of instruments to the earth connection of the circuit being measured.
- d. Make sure to disconnect the power plug before removing the chassis.

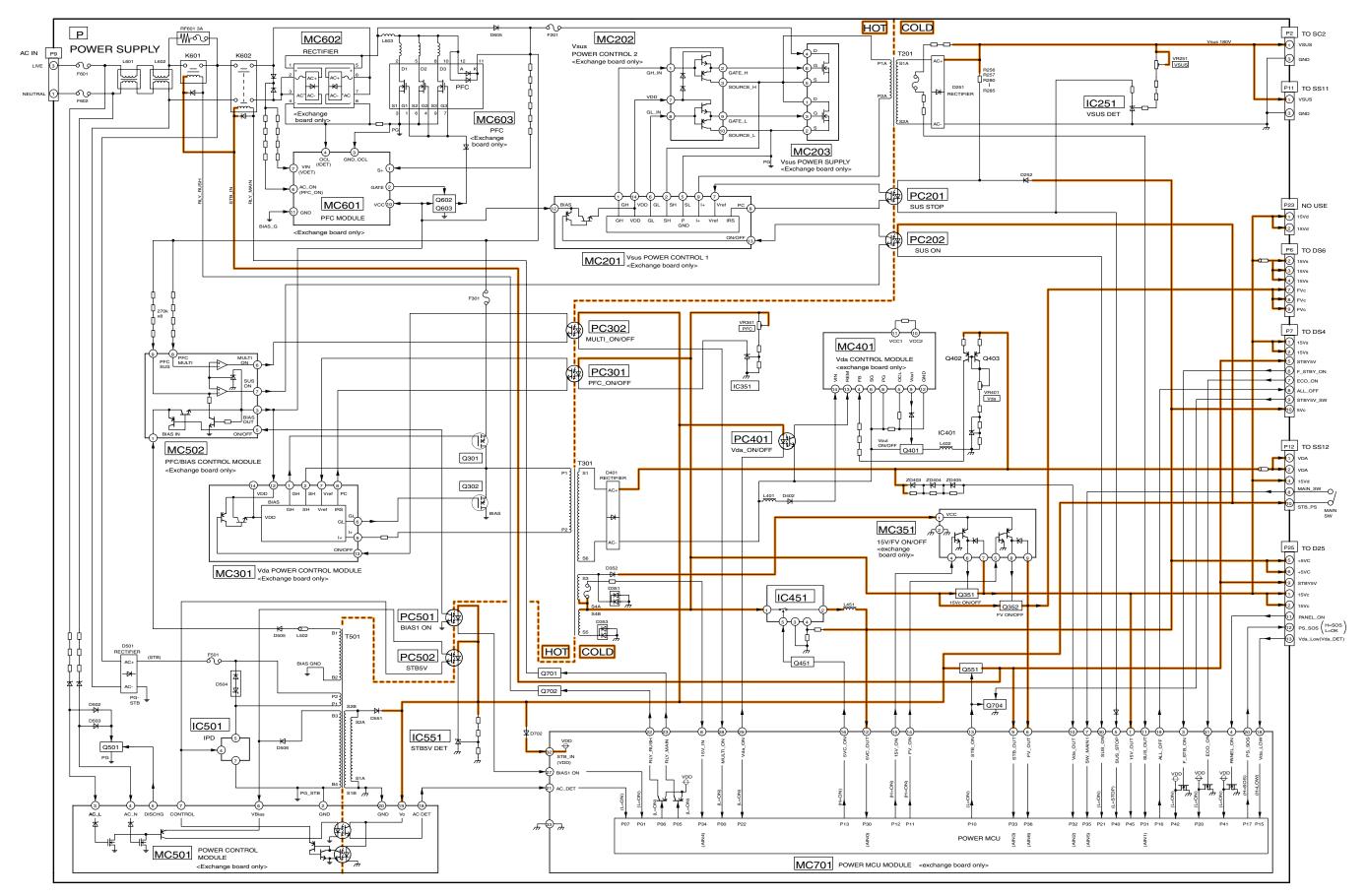
TH-50PH10BK/BS/EK/ES Schematic Diagram Notes

## 14.2. Main Block Diagram



TH-50PH10BK/BS/EK/ES Main Block Diagram TH-50PH10BK/BS/EK/ES Main Block Diagram

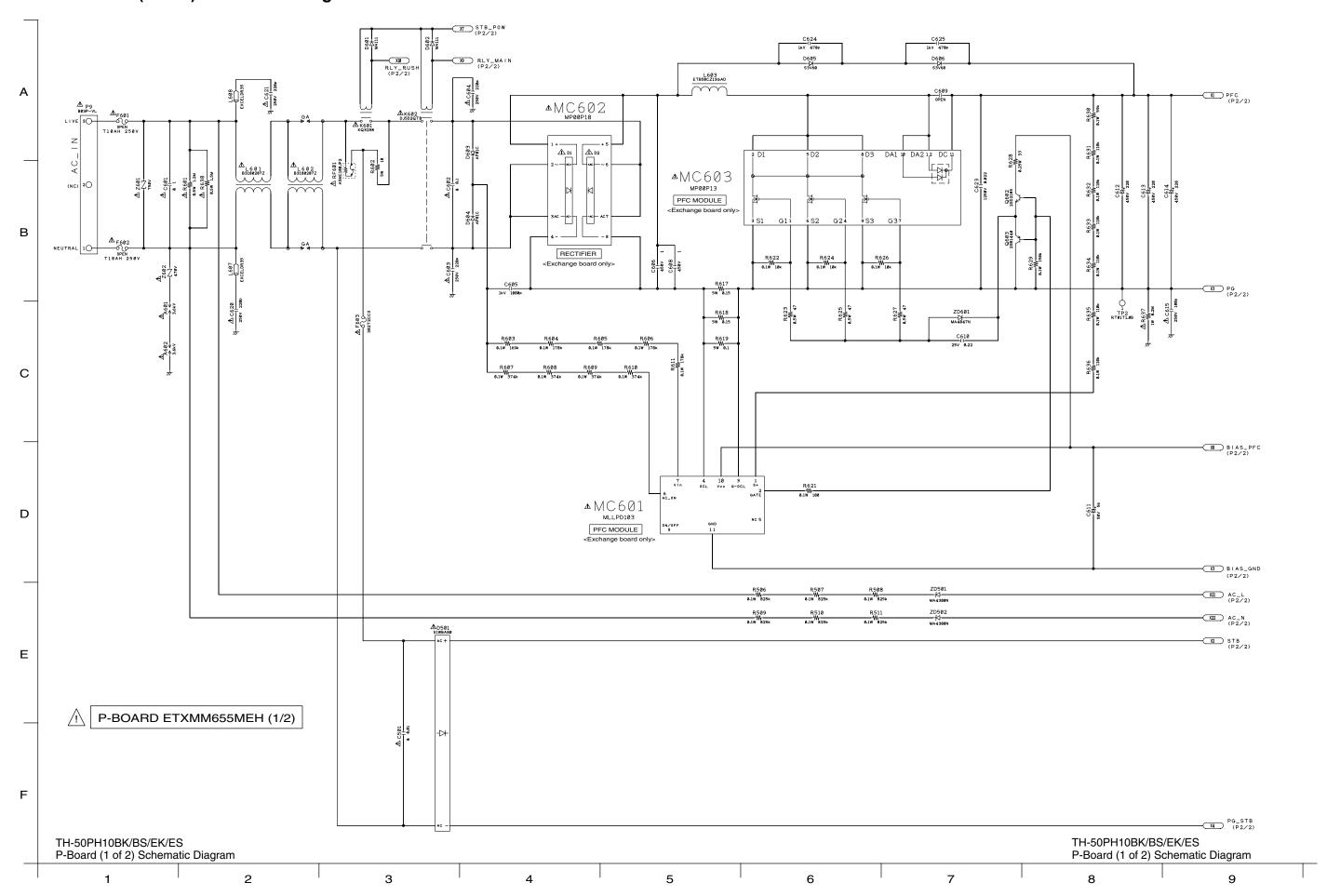
## 14.3. P-Board Block Diagram



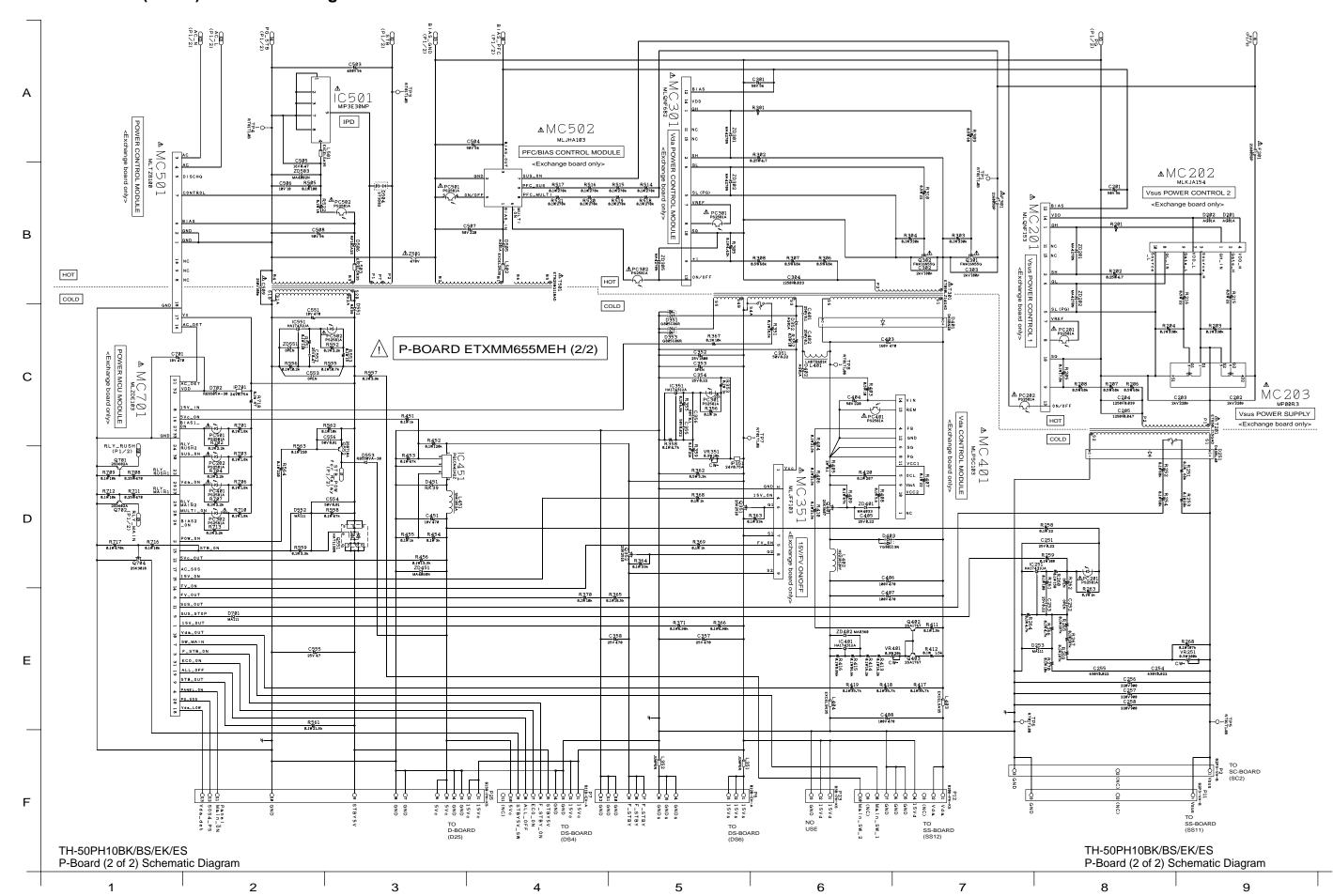
TH-50PH10BK/BS/EK/ES P-Board Block Diagram

TH-50PH10BK/BS/EK/ES P-Board Block Diagram

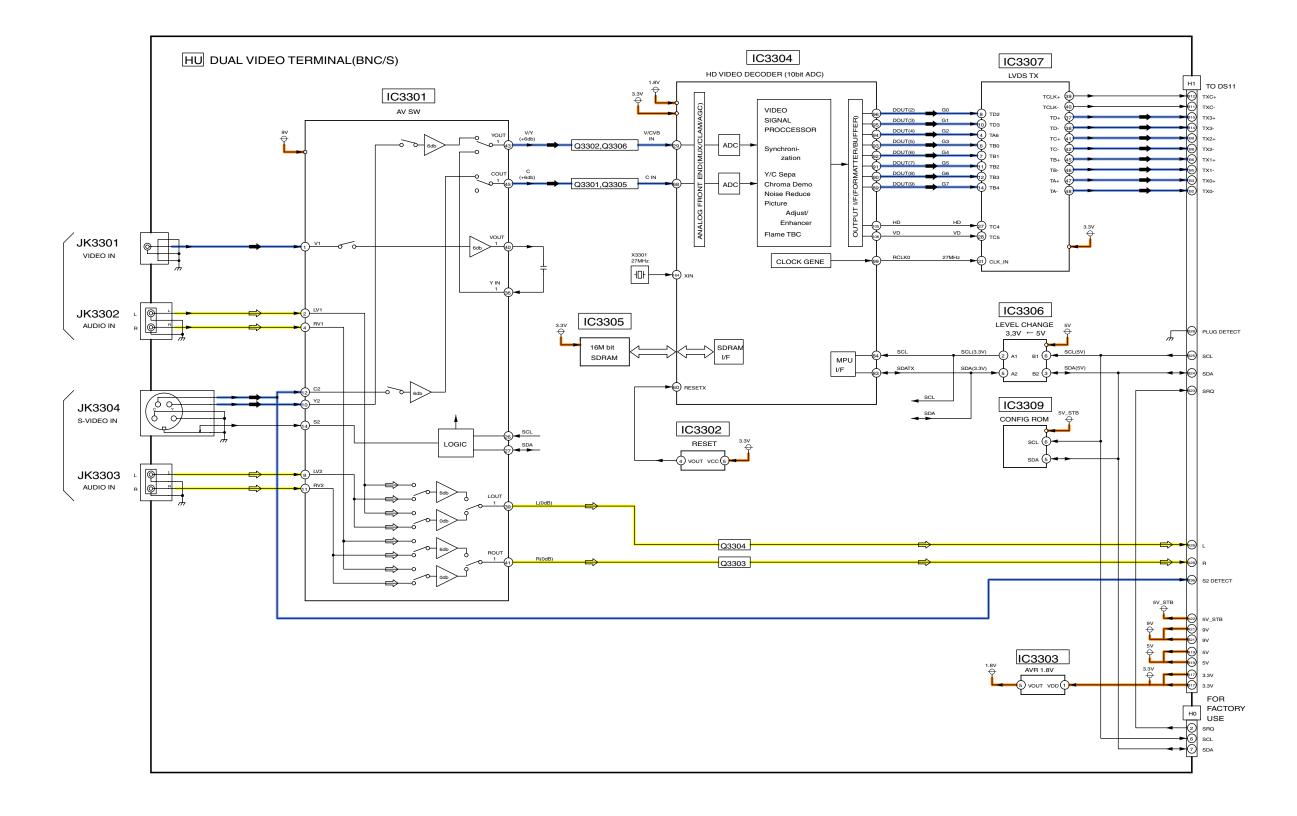
# 14.4. P-Board (1 of 2) Schematic Diagram



## 14.5. P-Board (2 of 2) Schematic Diagram

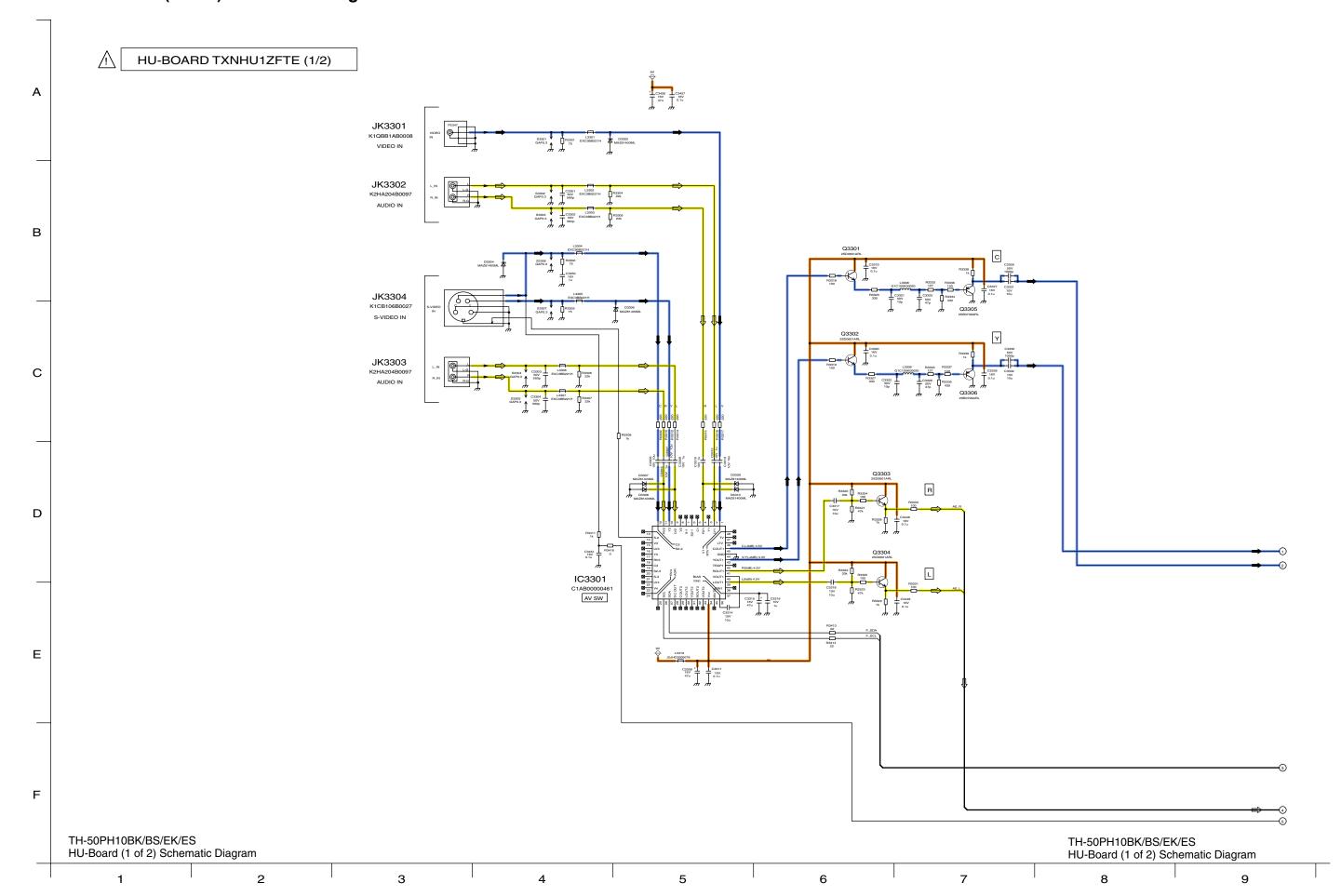


# 14.6. HU-Board Block Diagram

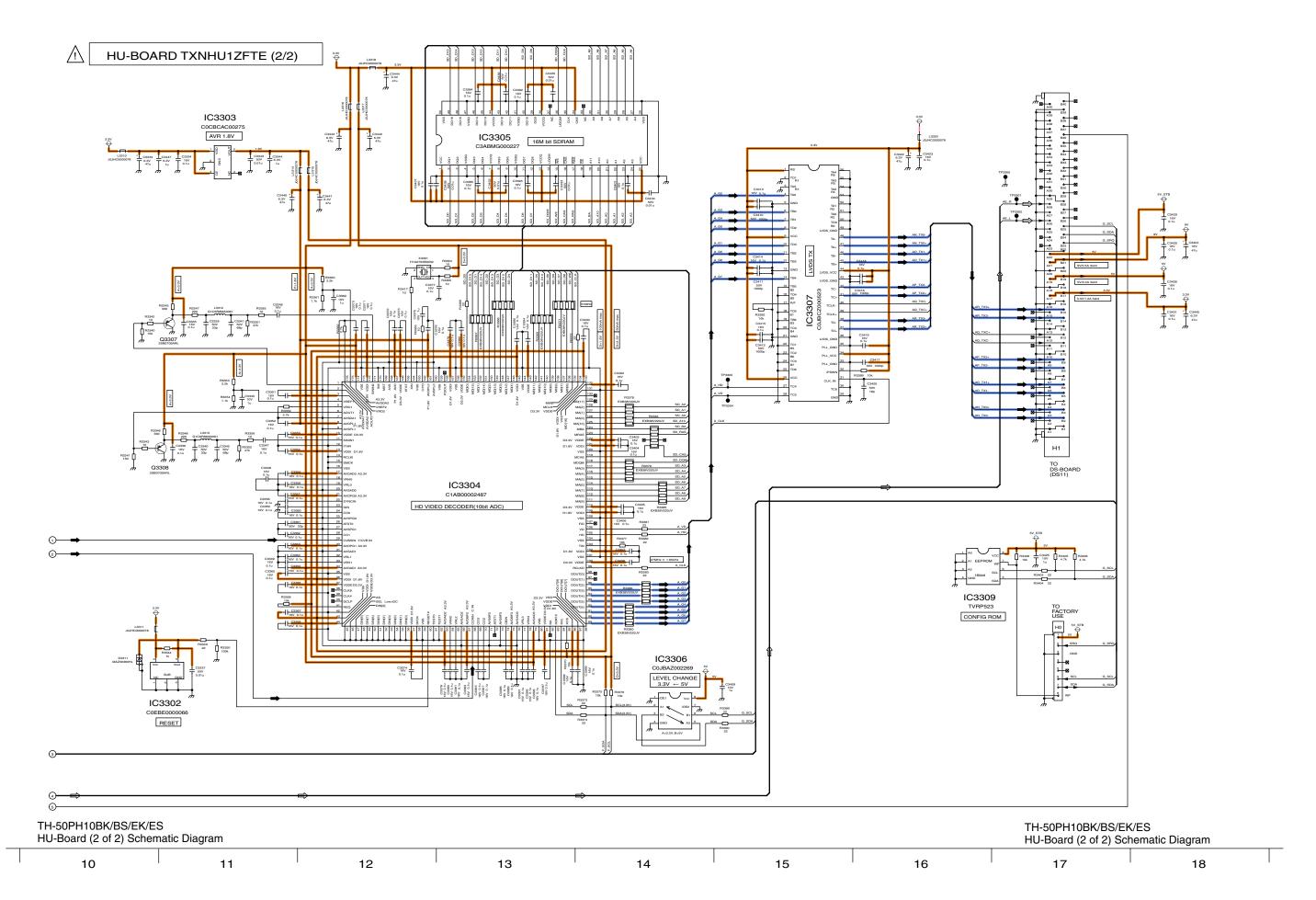


TH-50PH10BK/BS/EK/ES HU-Board Block Diagram TH-50PH10BK/BS/EK/ES HU-Board Block Diagram

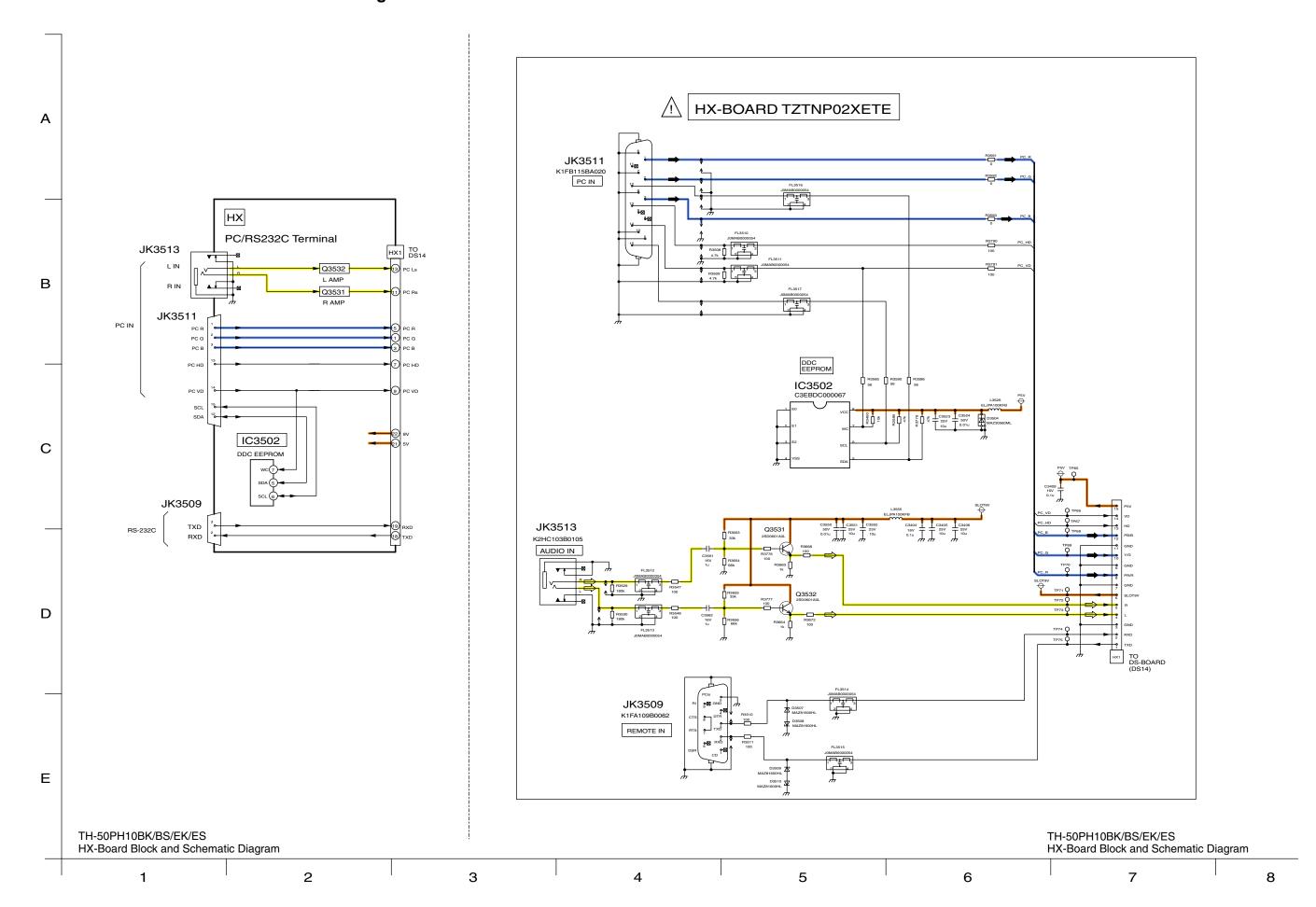
# 14.7. HU-Board (1 of 2) Schematic Diagram



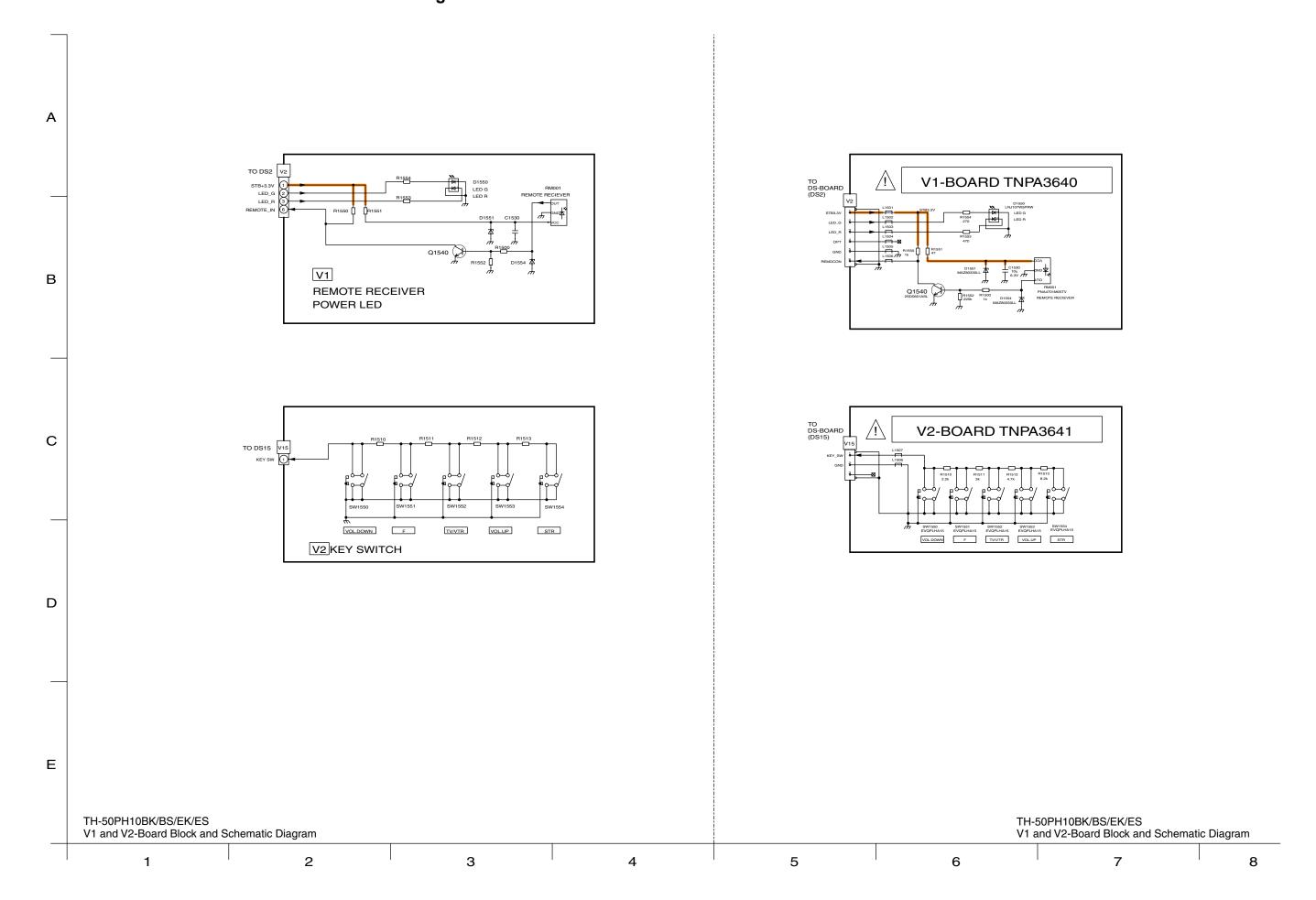
# 14.8. HU-Board (2 of 2) Schematic Diagram



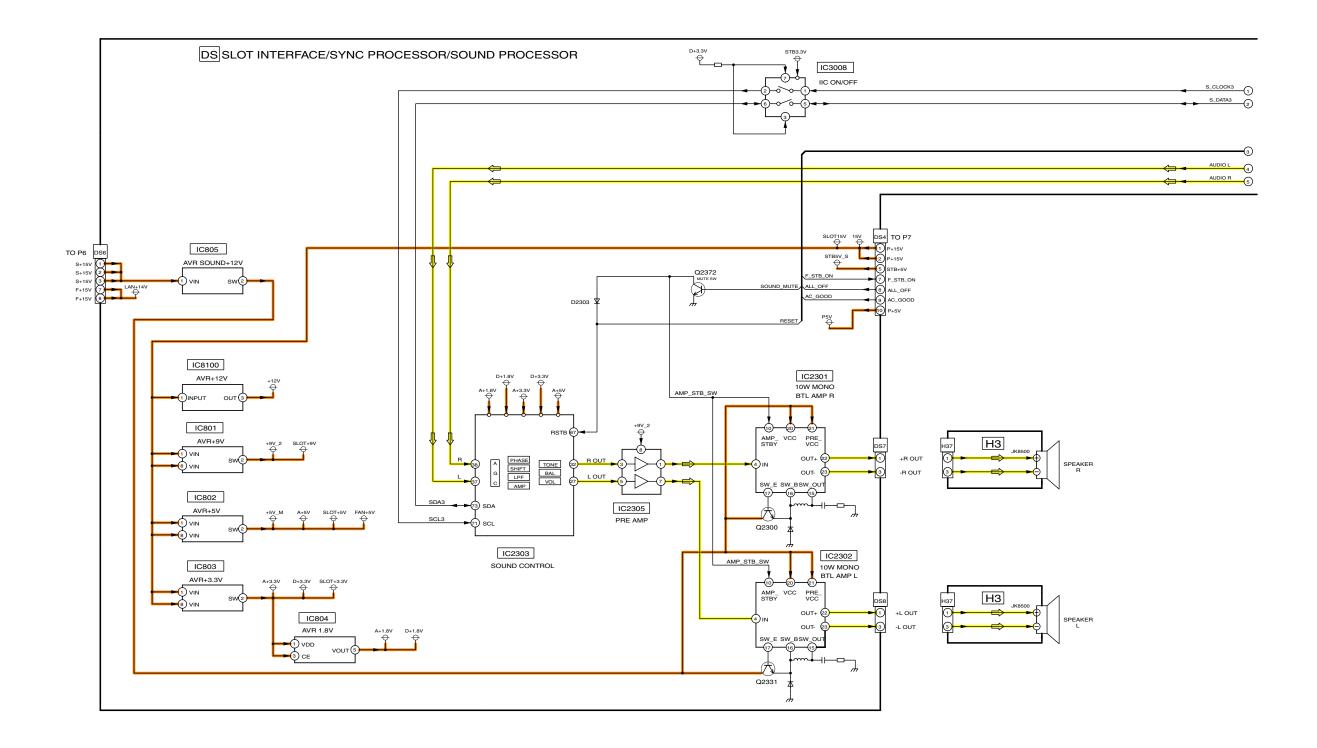
# 14.9. HX-Board Block and Schematic Diagram



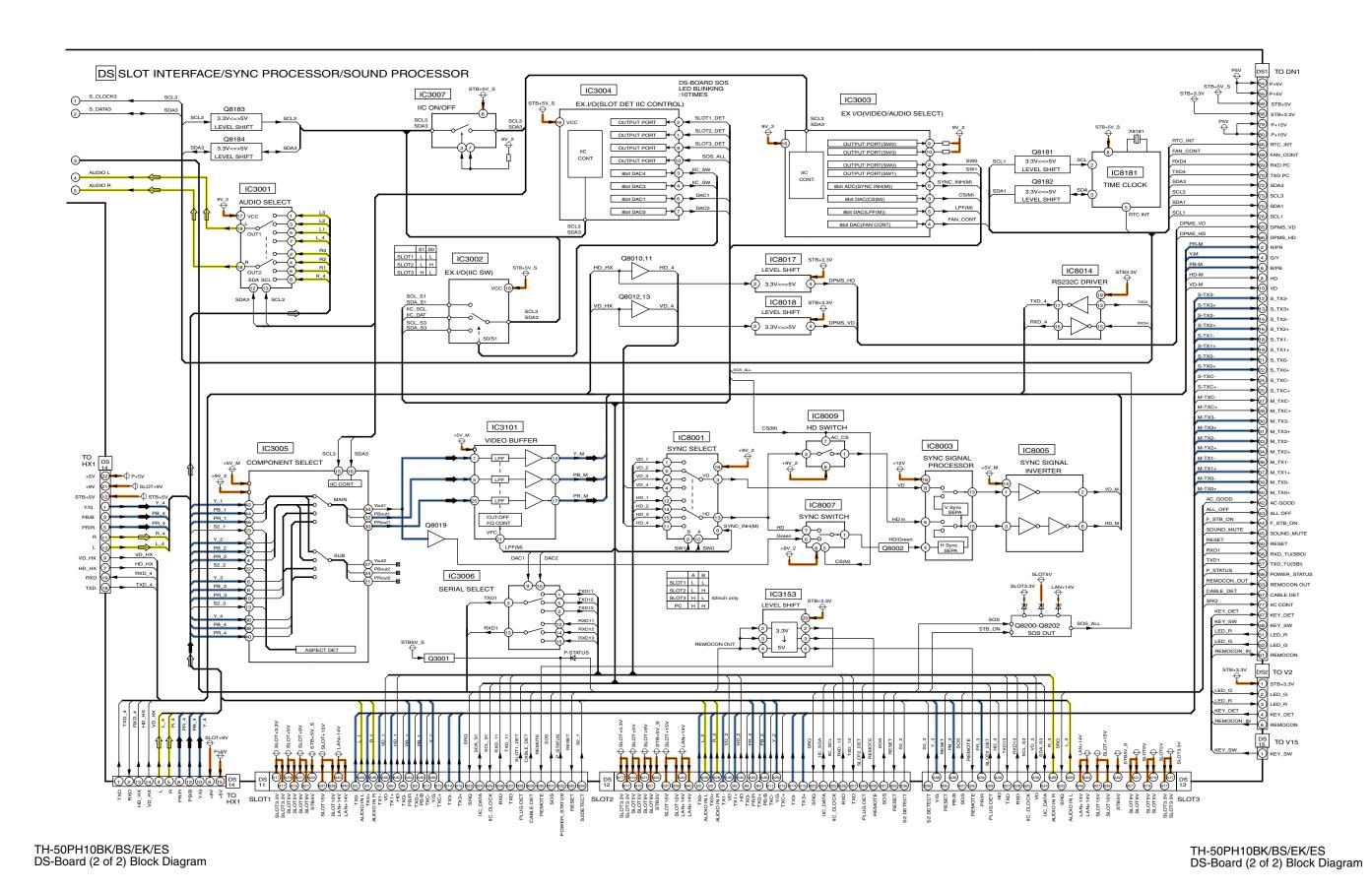
# 14.10. V1 and V2-Board Block and Schematic Diagram



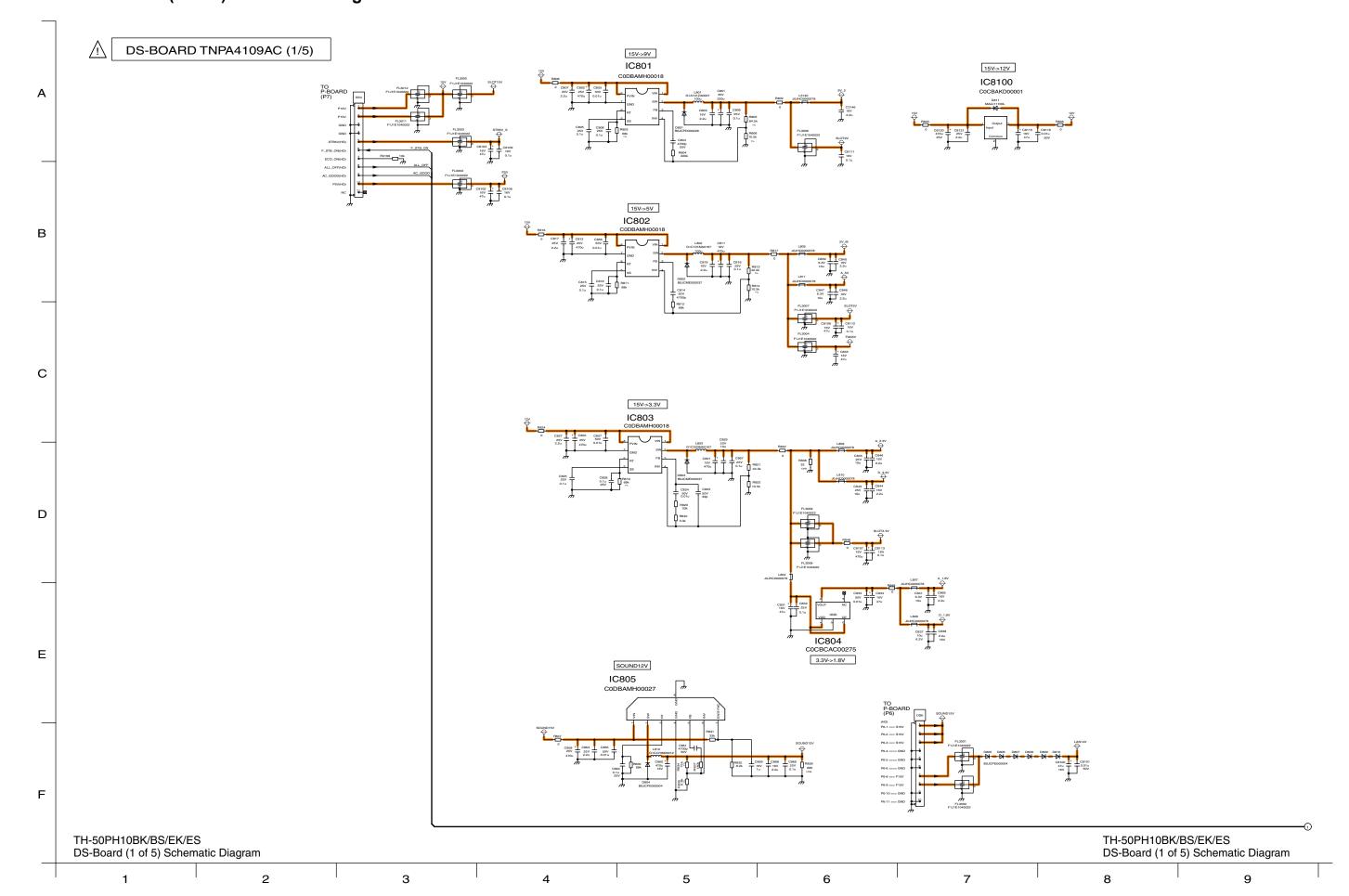
## 14.11. DS-Board (1 of 2) Block Diagram



#### 14.12. DS-Board (2 of 2) Block Diagram

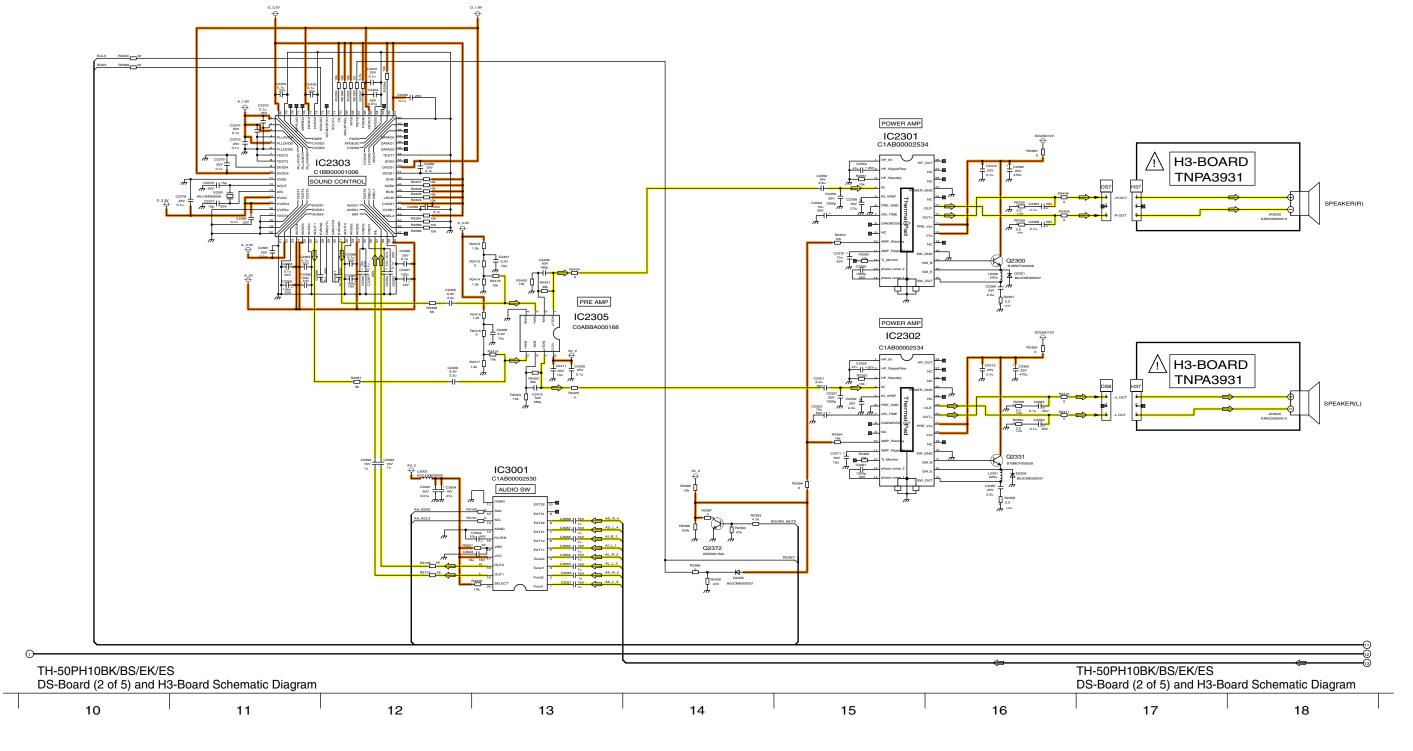


# 14.13. DS-Board (1 of 5) Schematic Diagram



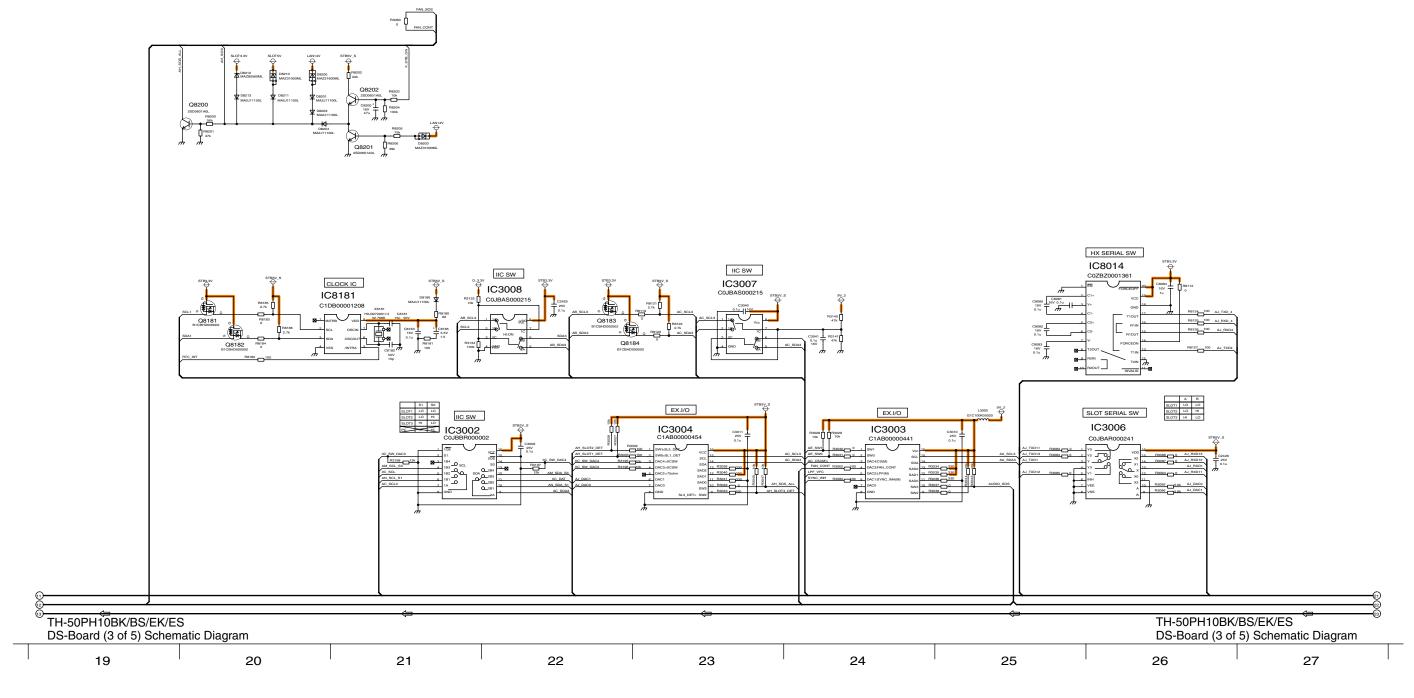
# 14.14. DS-Board (2 of 5) and H3-Board Schematic Diagram

/\ DS-BOARD TNPA4109AC (2/5)

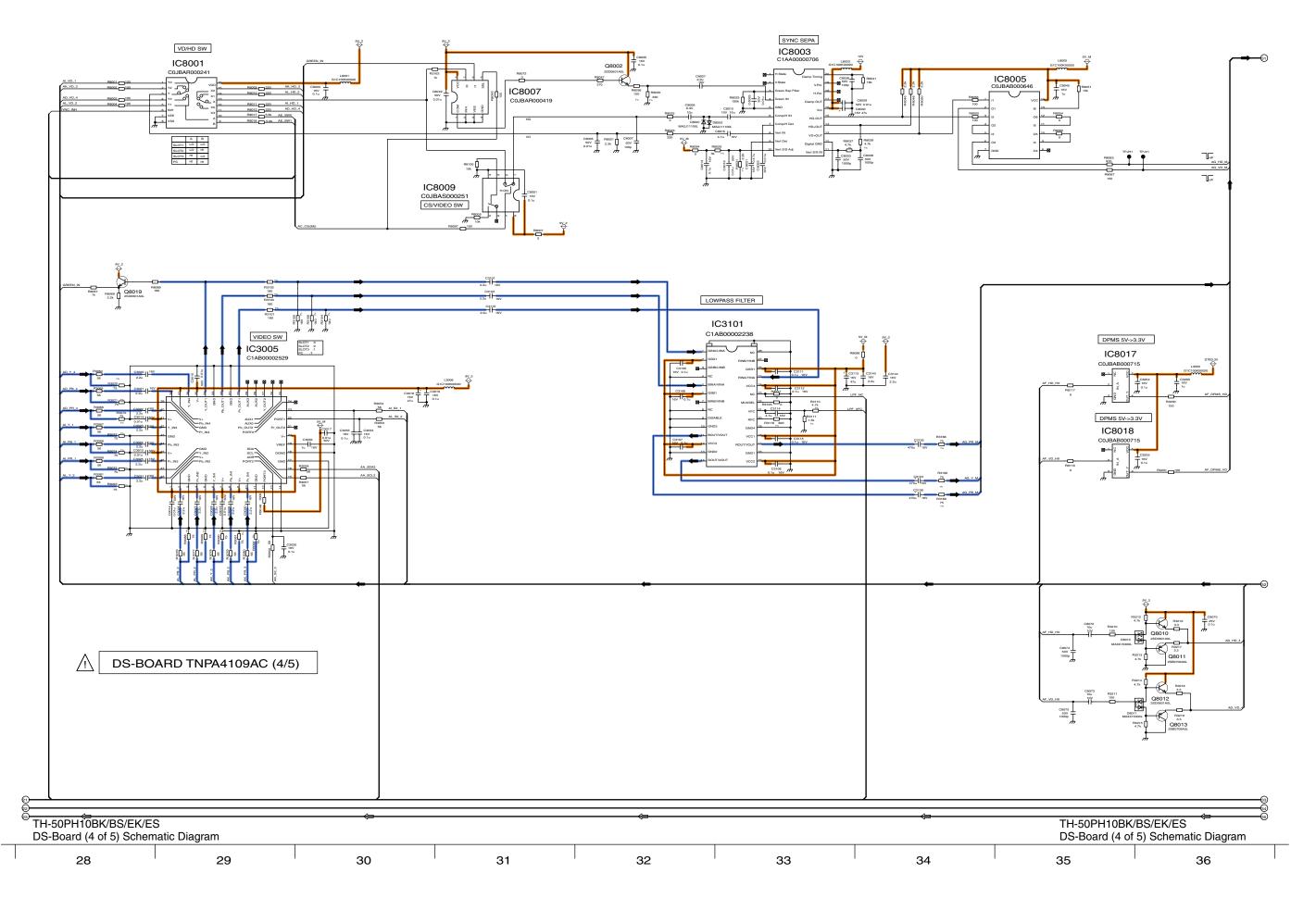


# 14.15. DS-Board (3 of 5) Schematic Diagram

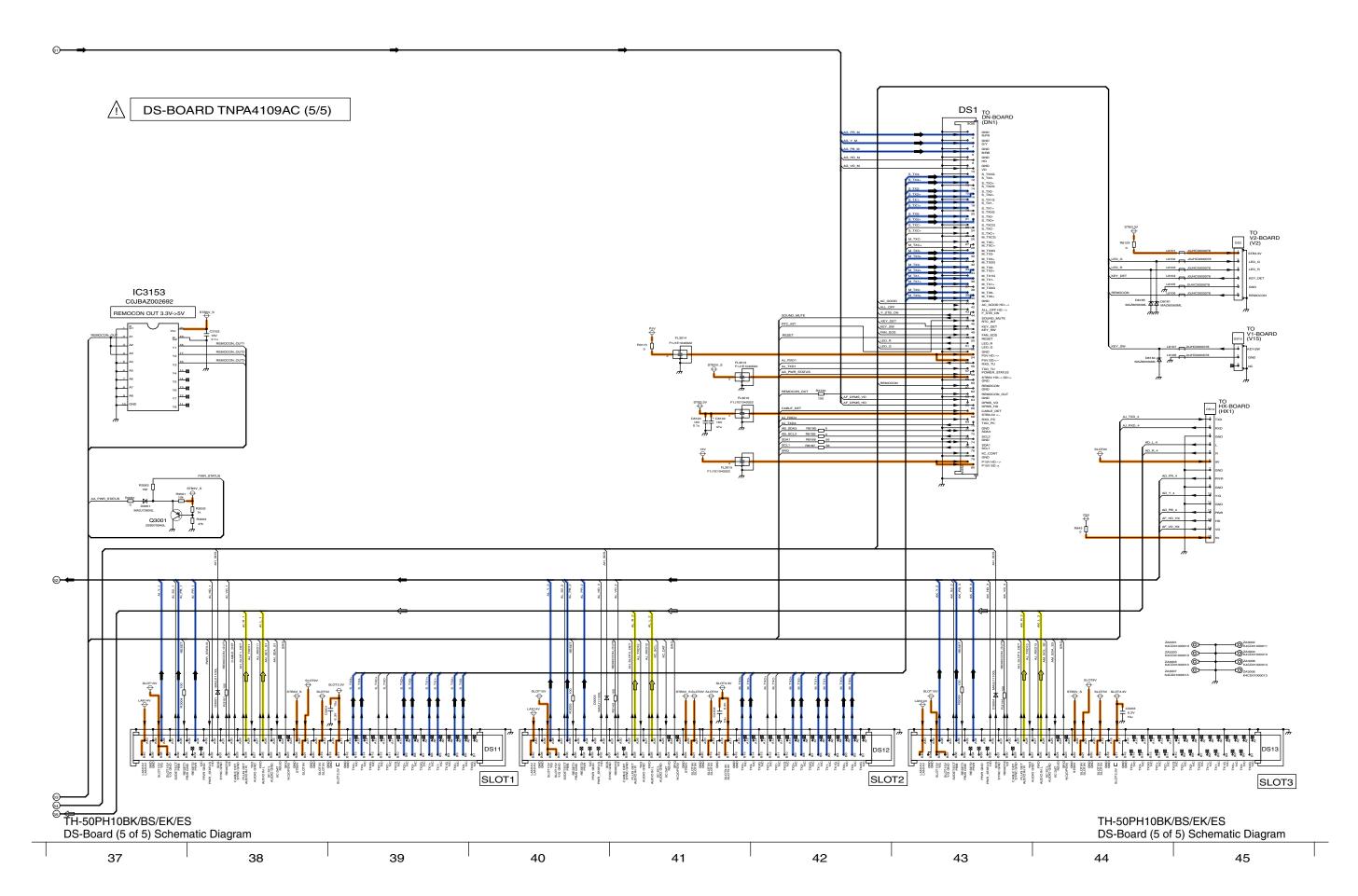
DS-BOARD TNPA4109AC (3/5)



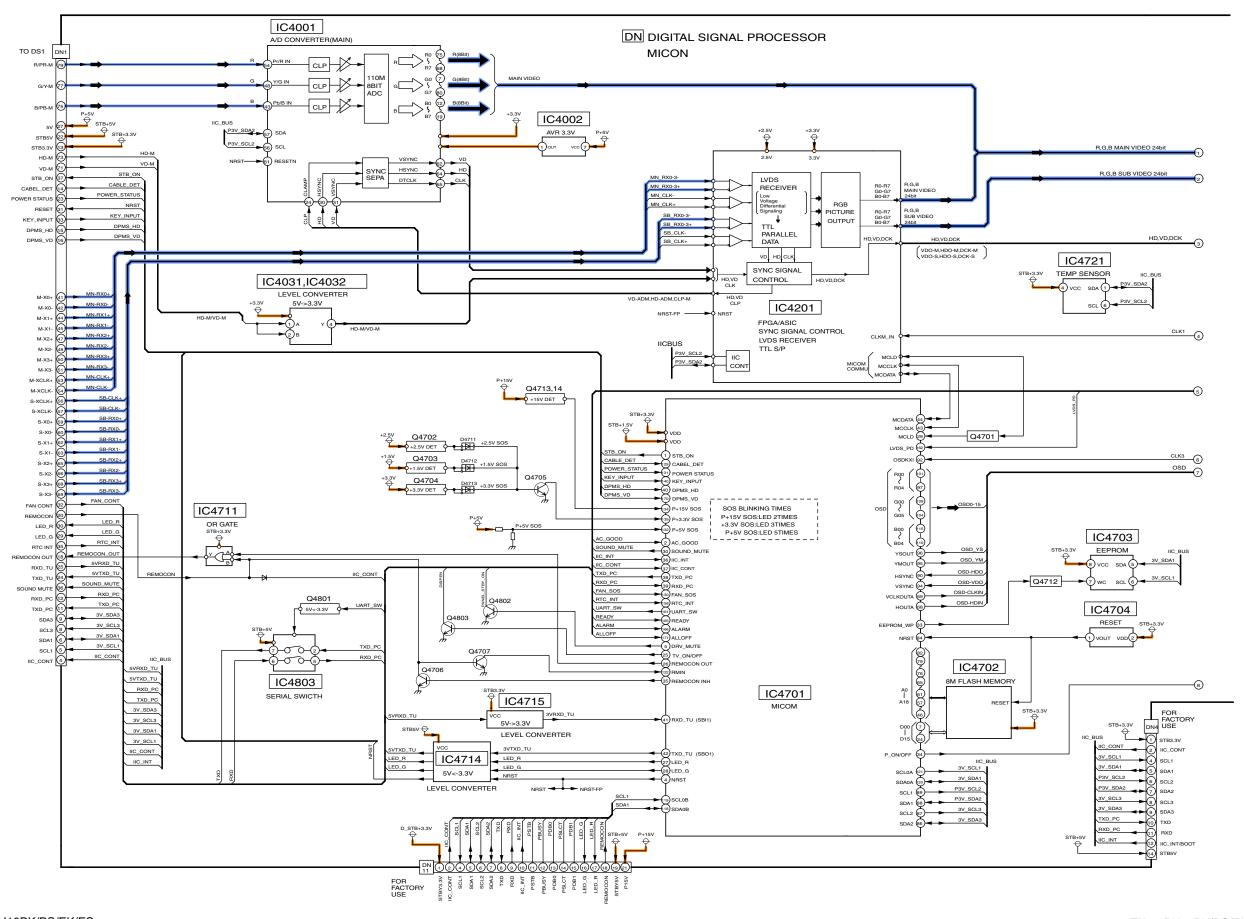
## 14.16. DS-Board (4 of 5) Schematic Diagram



### 14.17. DS-Board (5 of 5) Schematic Diagram

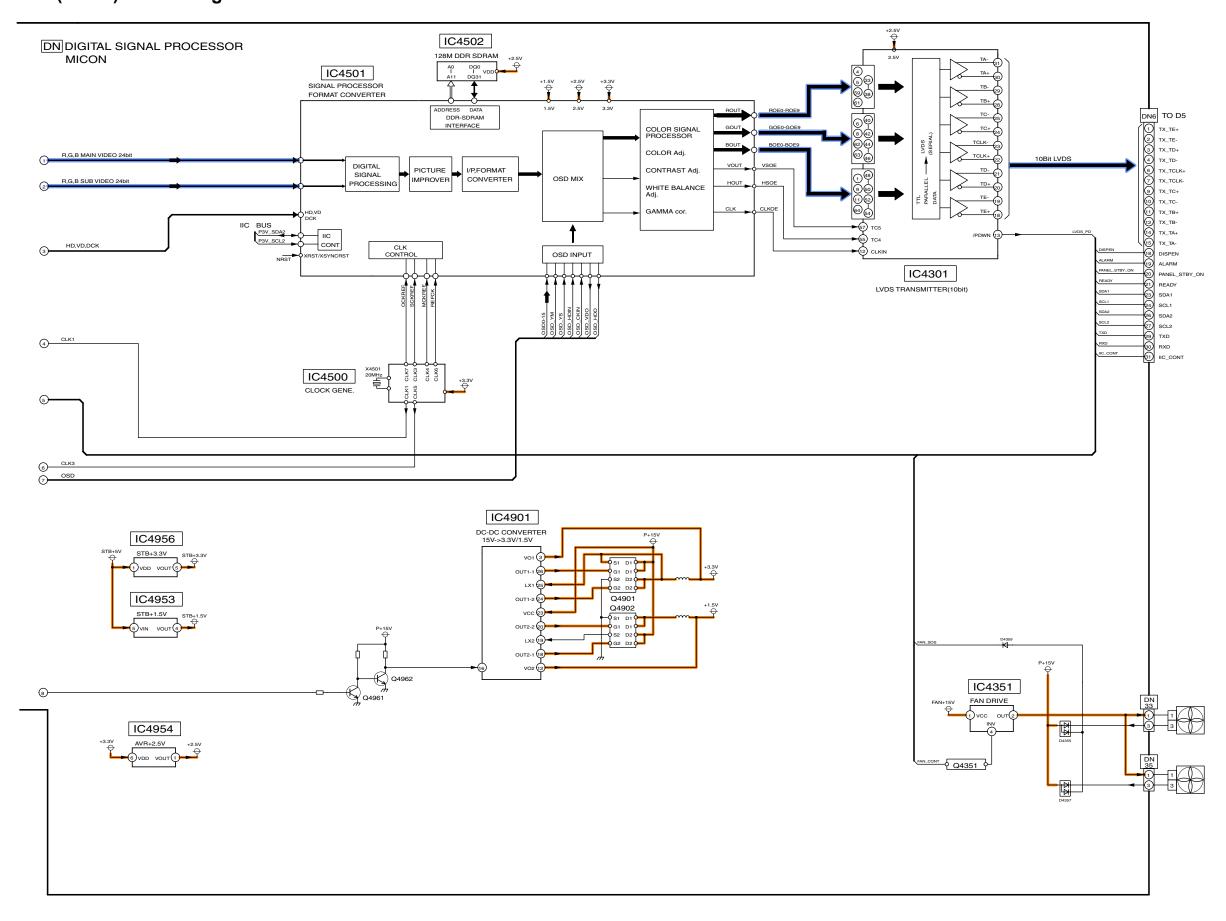


#### 14.18. DN-Board (1 of 2) Block Diagram



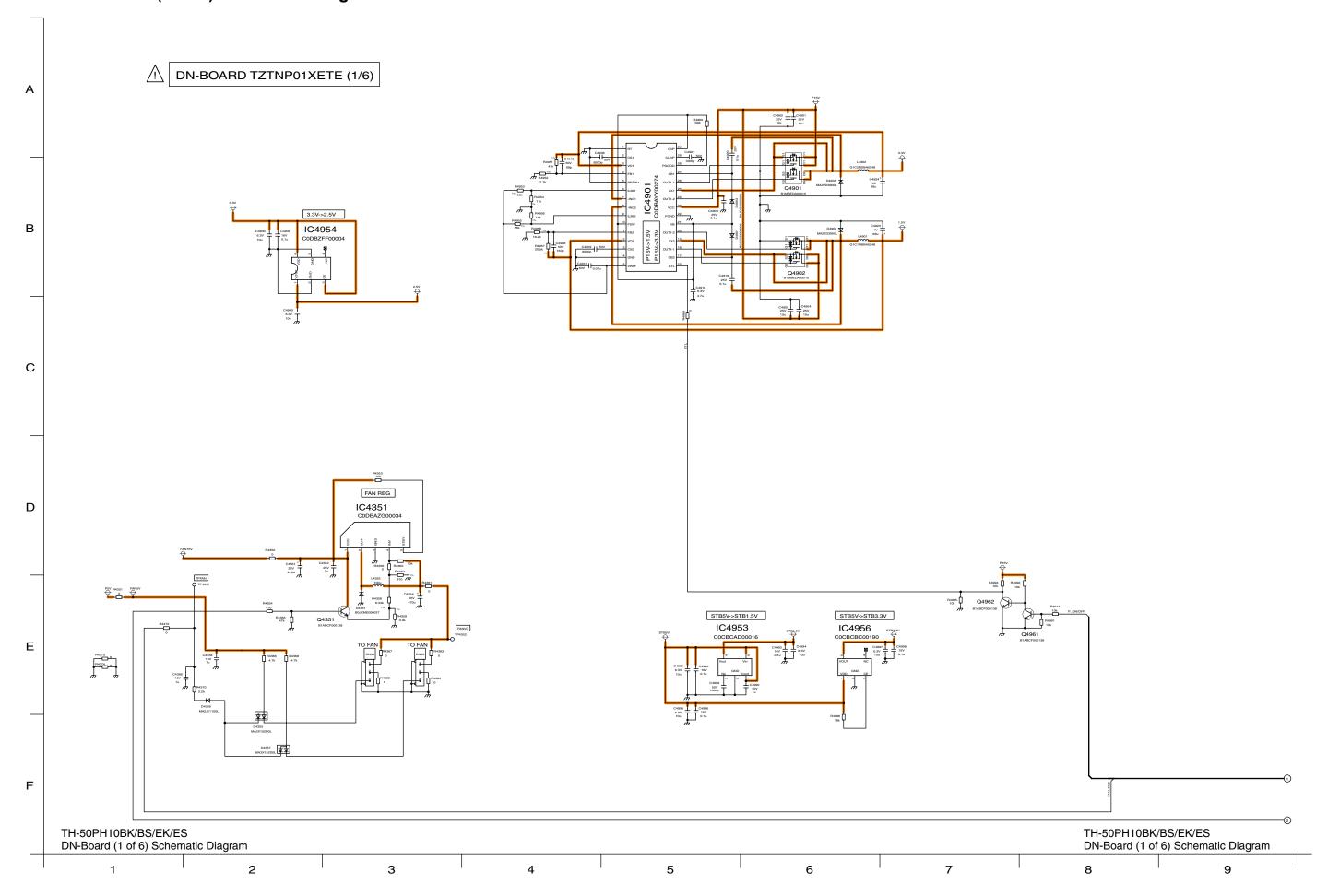
TH-50PH10BK/BS/EK/ES DN-Board (1 of 2) Block Diagram TH-50PH10BK/BS/EK/ES DN-Board (1 of 2) Block Diagram

## 14.19. DN-Board (2 of 2) Block Diagram

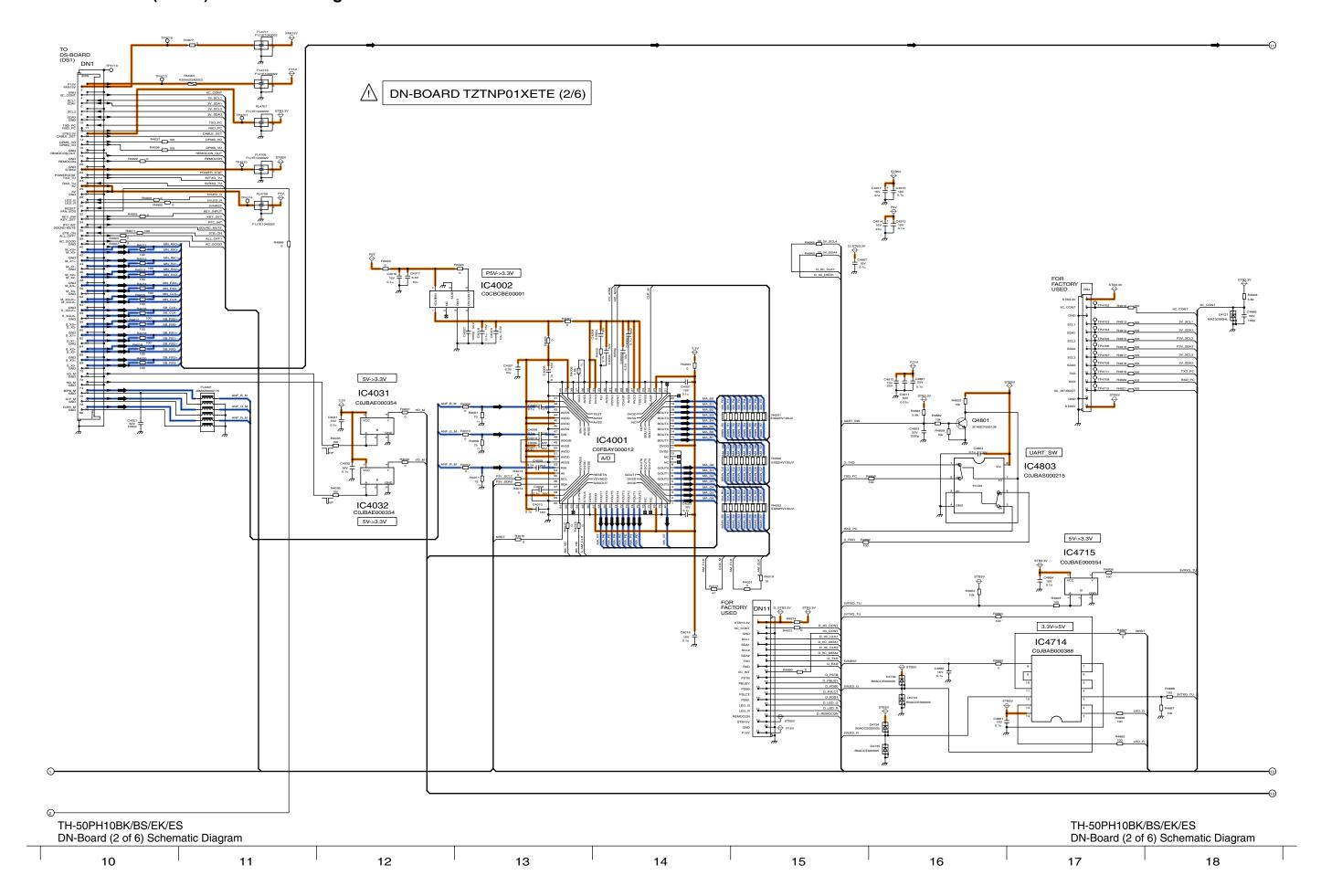


TH-50PH10BK/BS/EK/ES DN-Board (2 of 2) Block Diagram

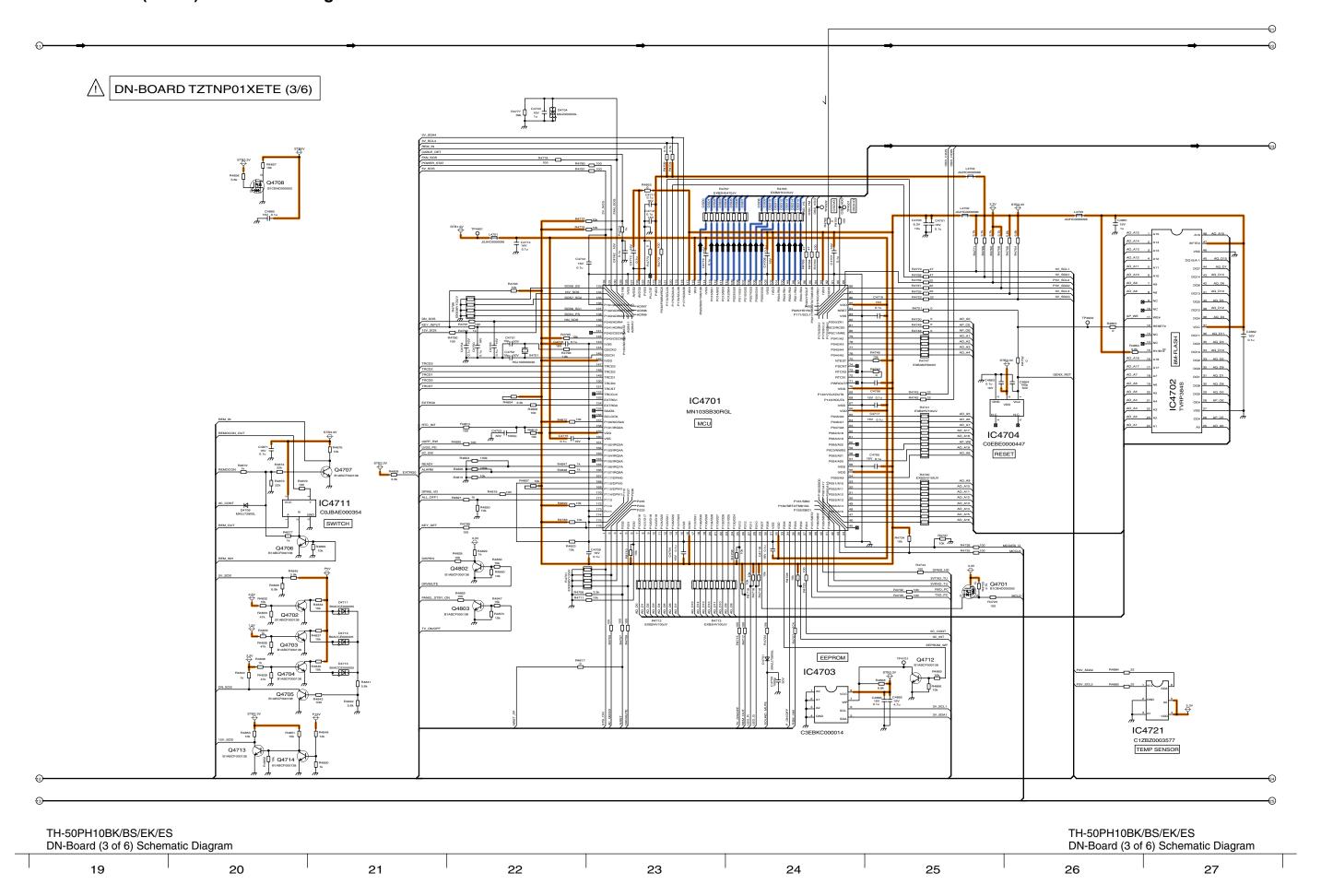
# 14.20. DN-Board (1 of 6) Schematic Diagram



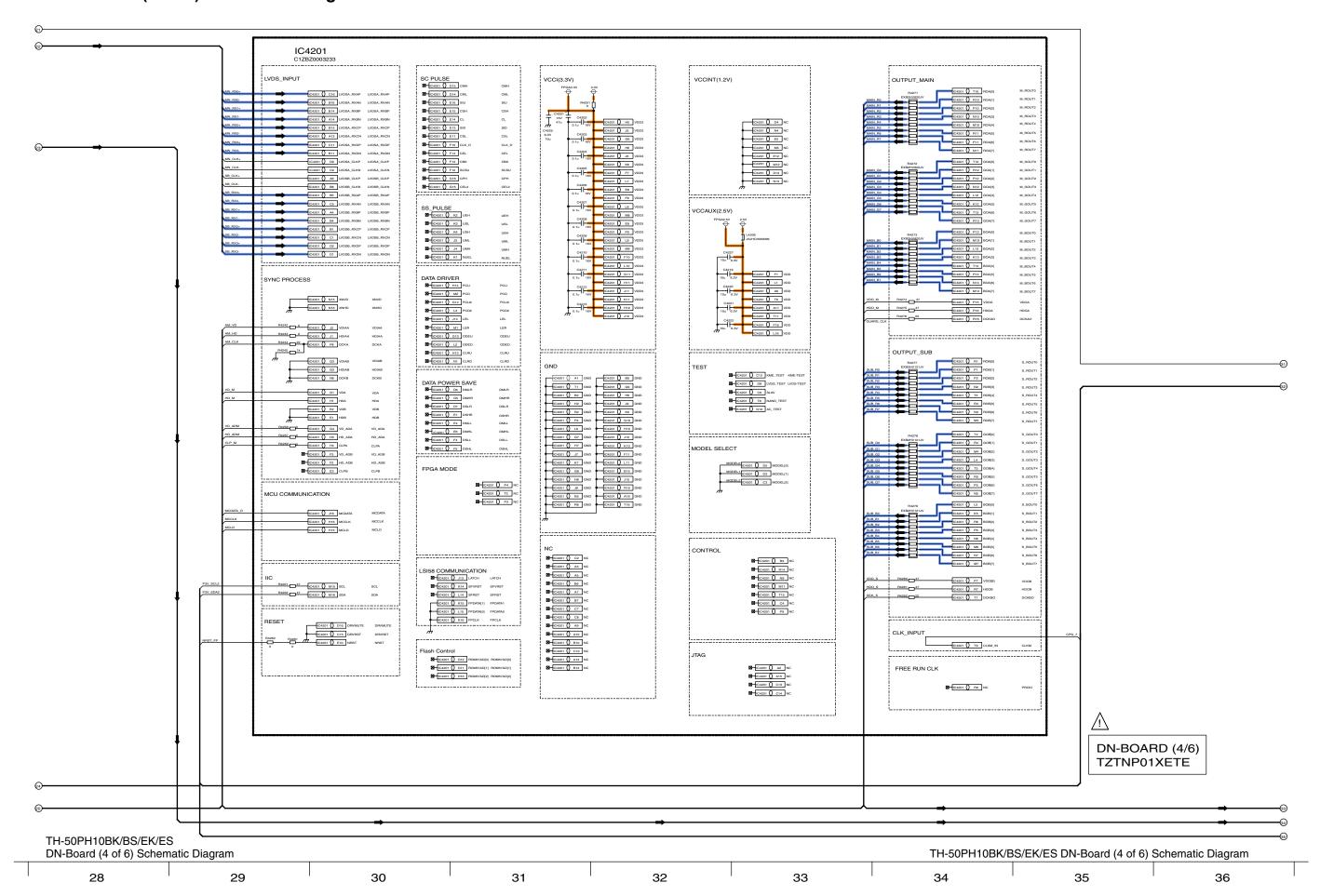
## 14.21. DN-Board (2 of 6) Schematic Diagram



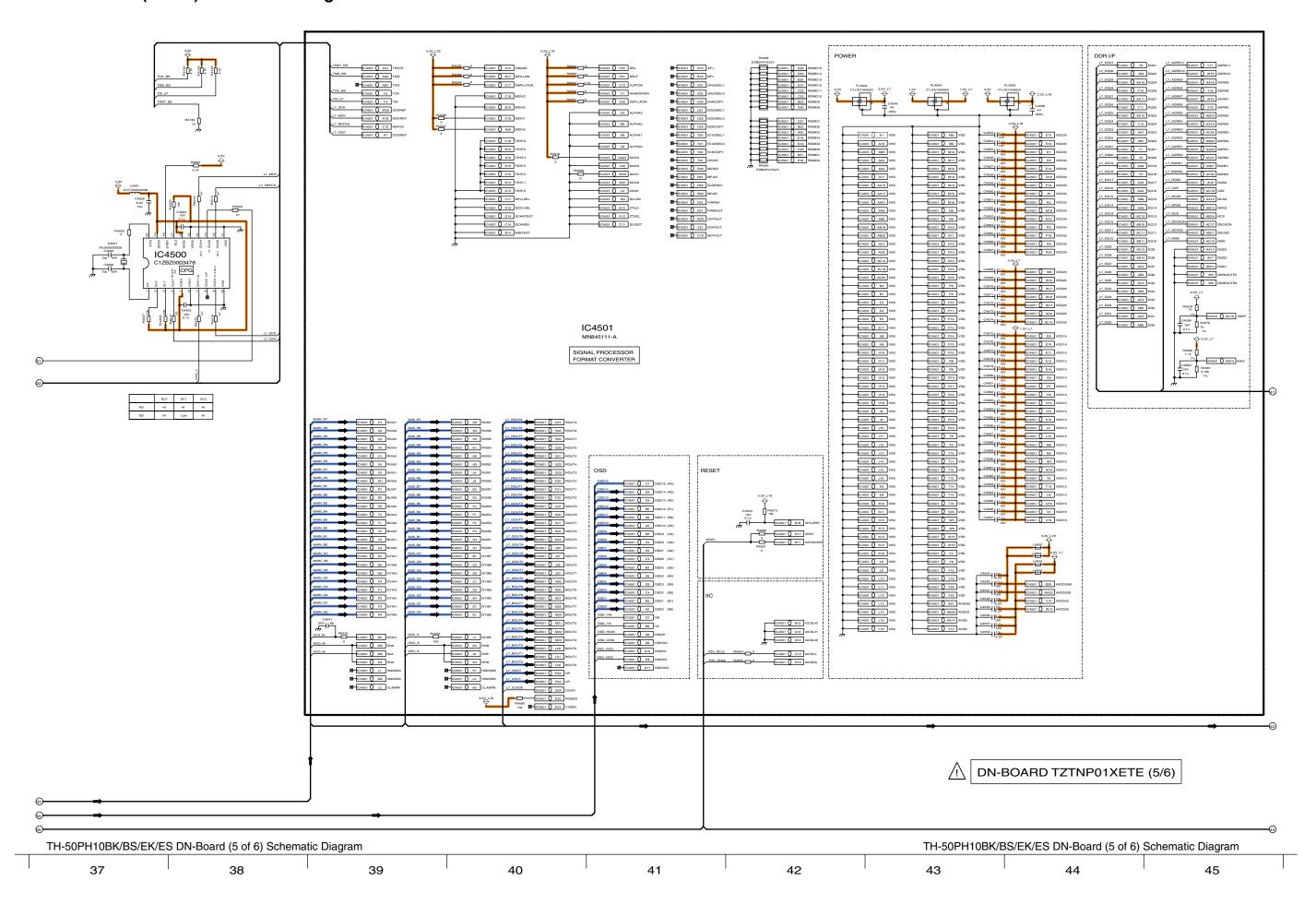
# 14.22. DN-Board (3 of 6) Schematic Diagram



#### 14.23. DN-Board (4 of 6) Schematic Diagram

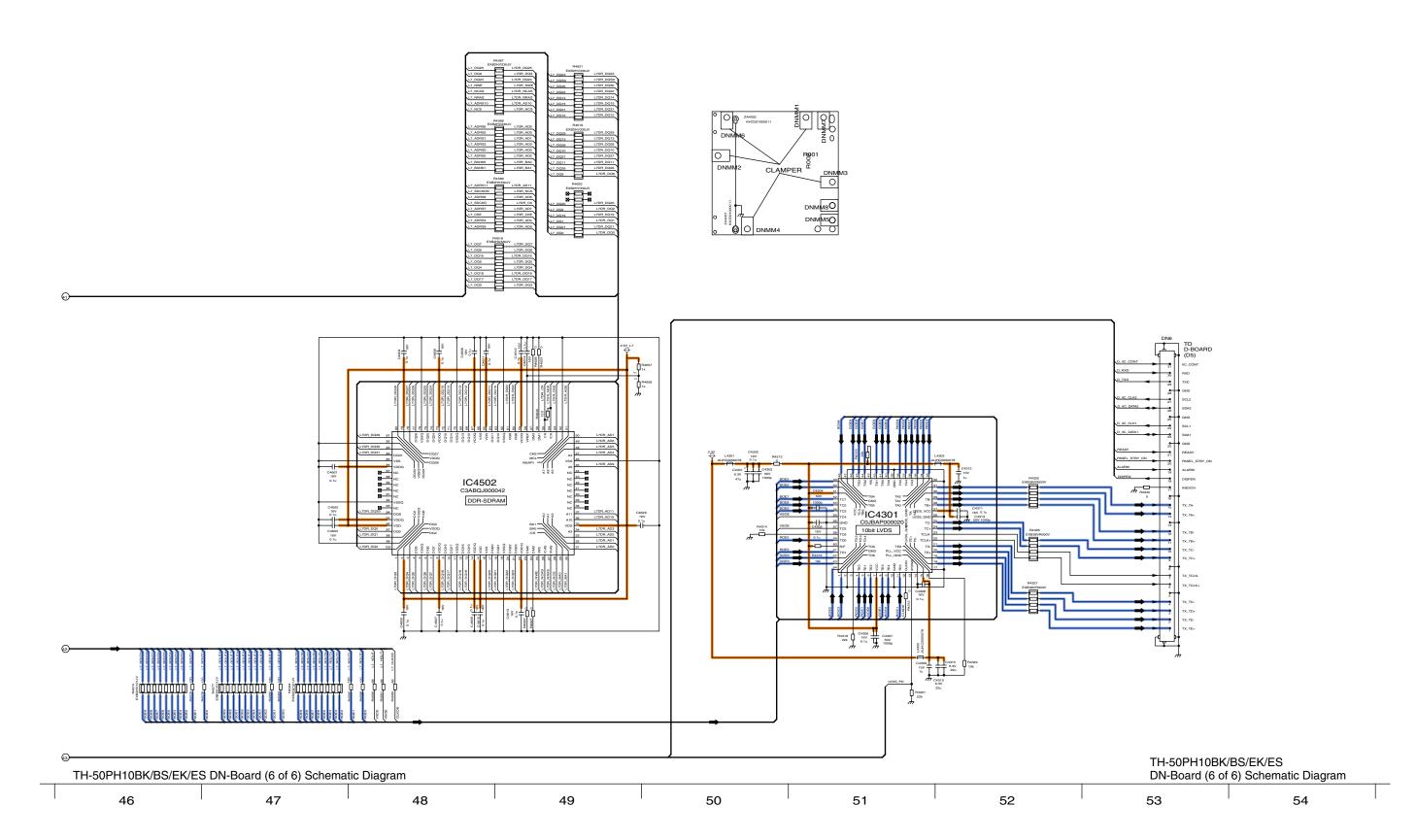


#### 14.24. DN-Board (5 of 6) Schematic Diagram

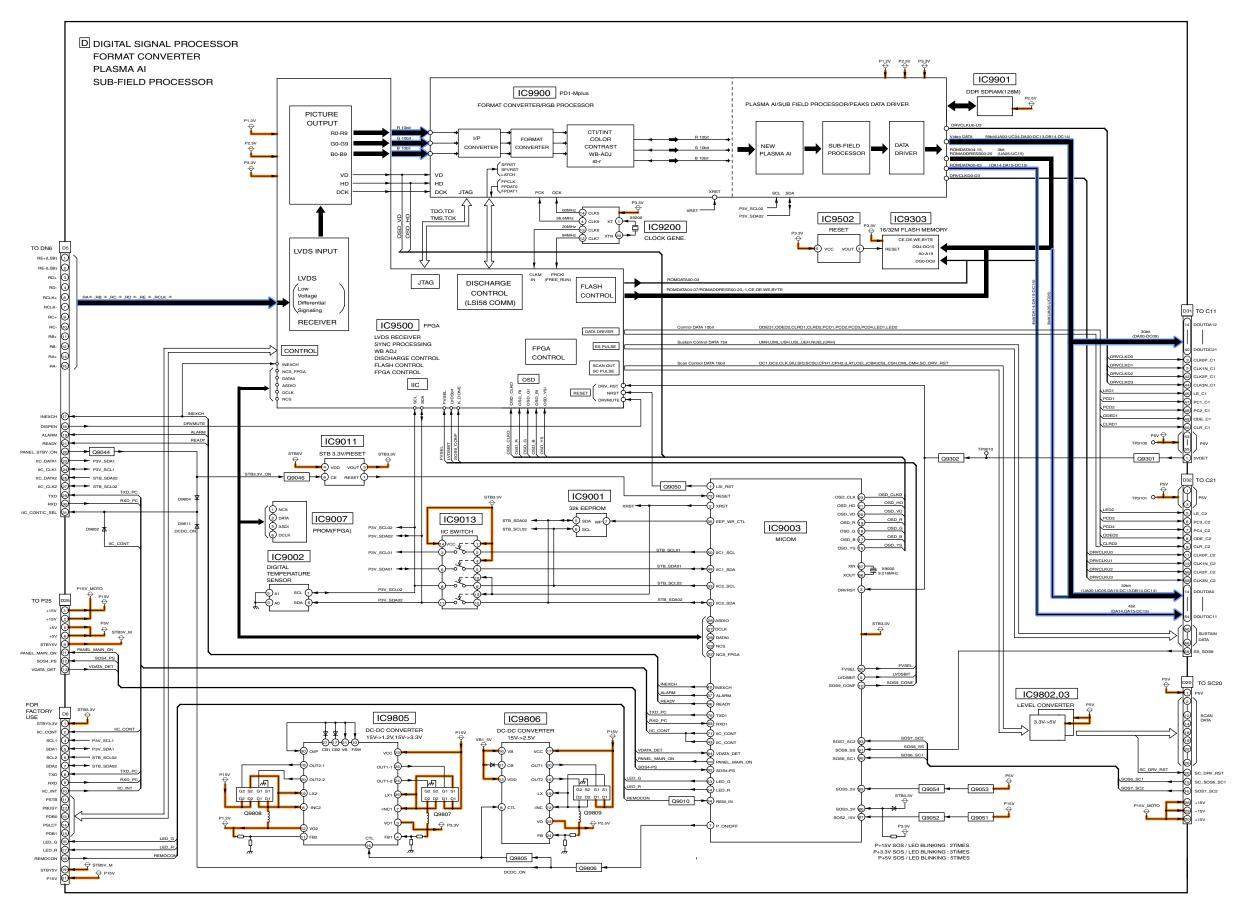


## 14.25. DN-Board (6 of 6) Schematic Diagram

N-BOARD TZTNP01XETE (6/6)

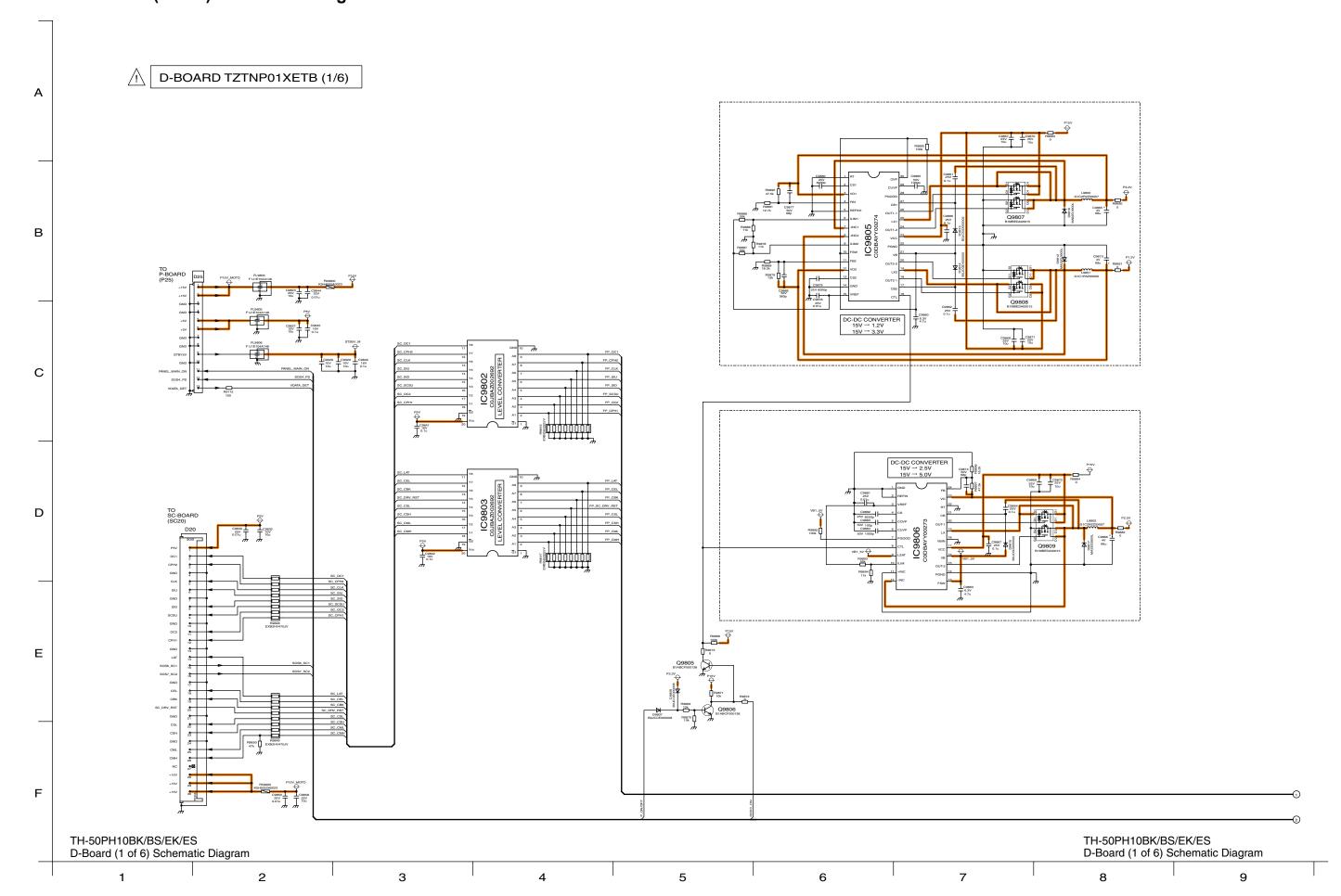


### 14.26. D-Board Block Diagram

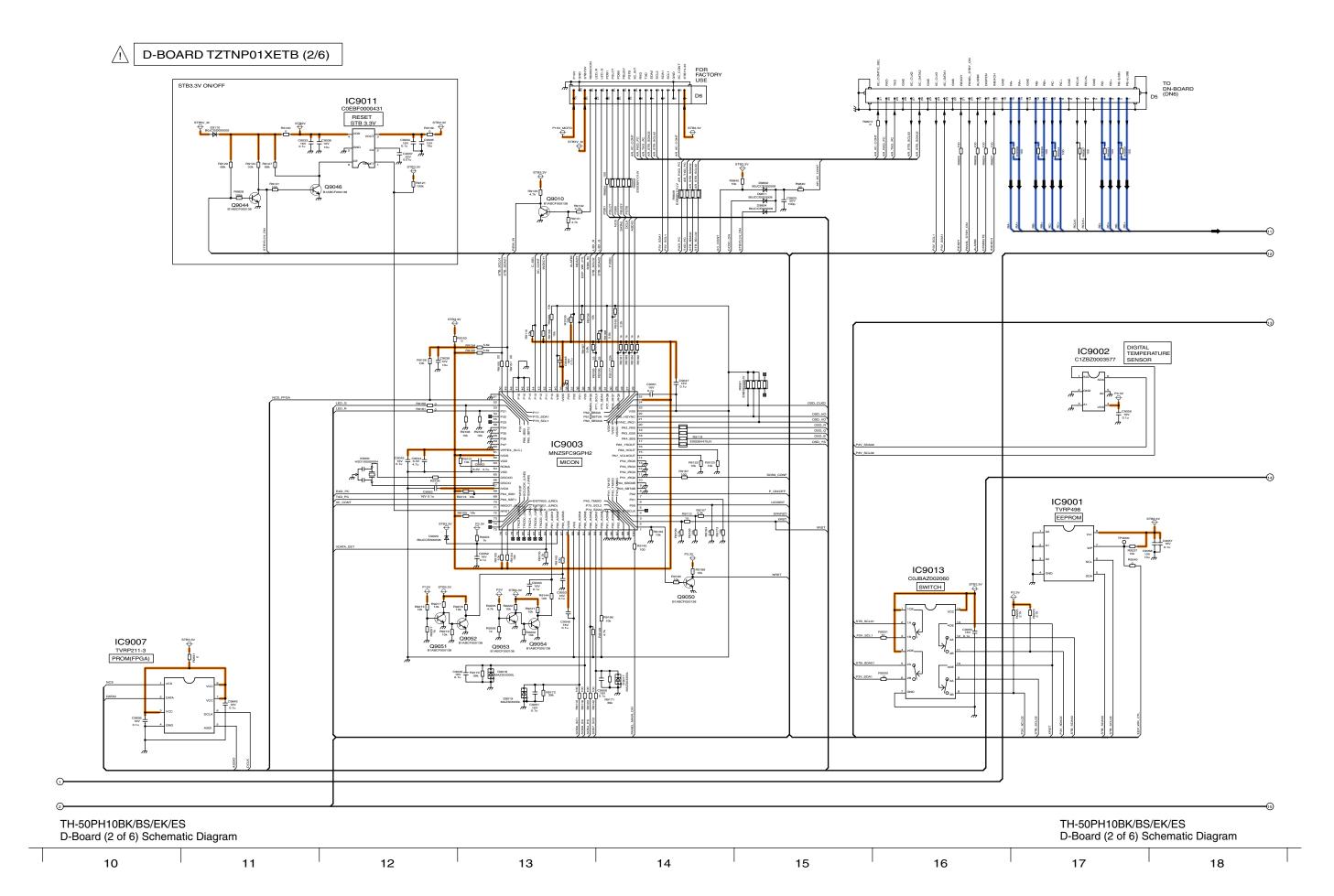


TH-50PH10BK/BS/EK/ES D-Board Block Diagram TH-50PH10BK/BS/EK/ES D-Board Block Diagram

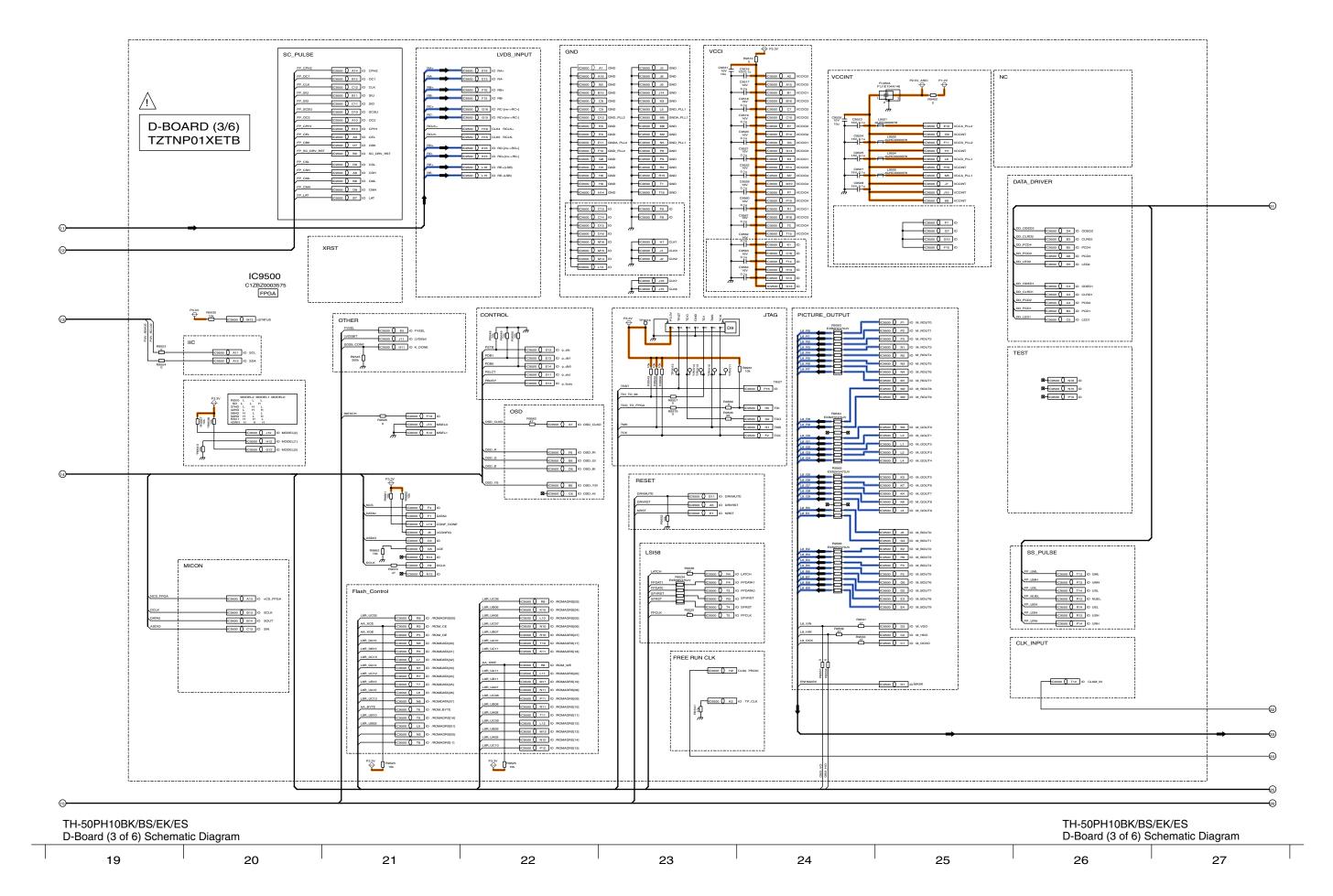
# 14.27. D-Board (1 of 6) Schematic Diagram



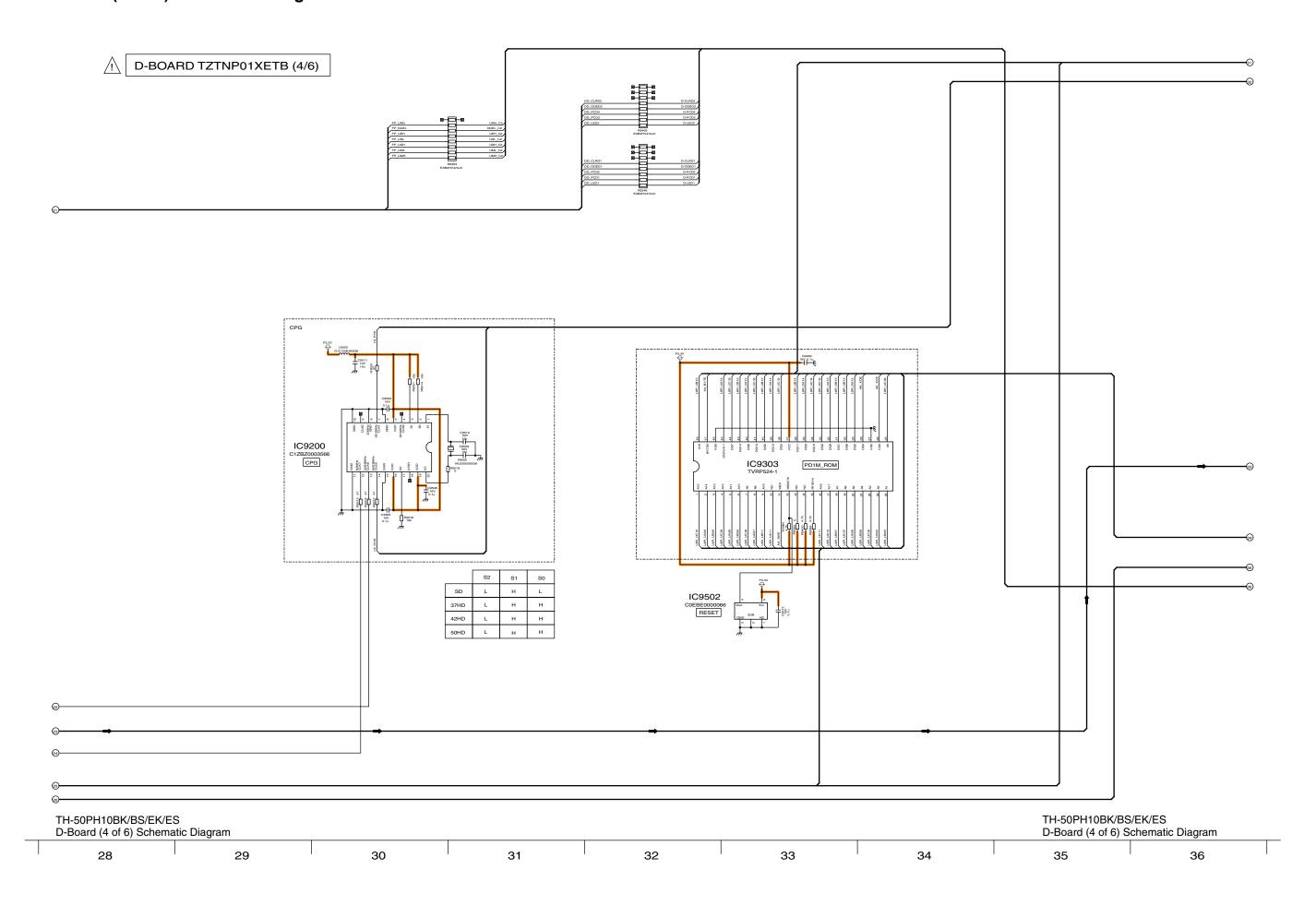
## 14.28. D-Board (2 of 6) Schematic Diagram



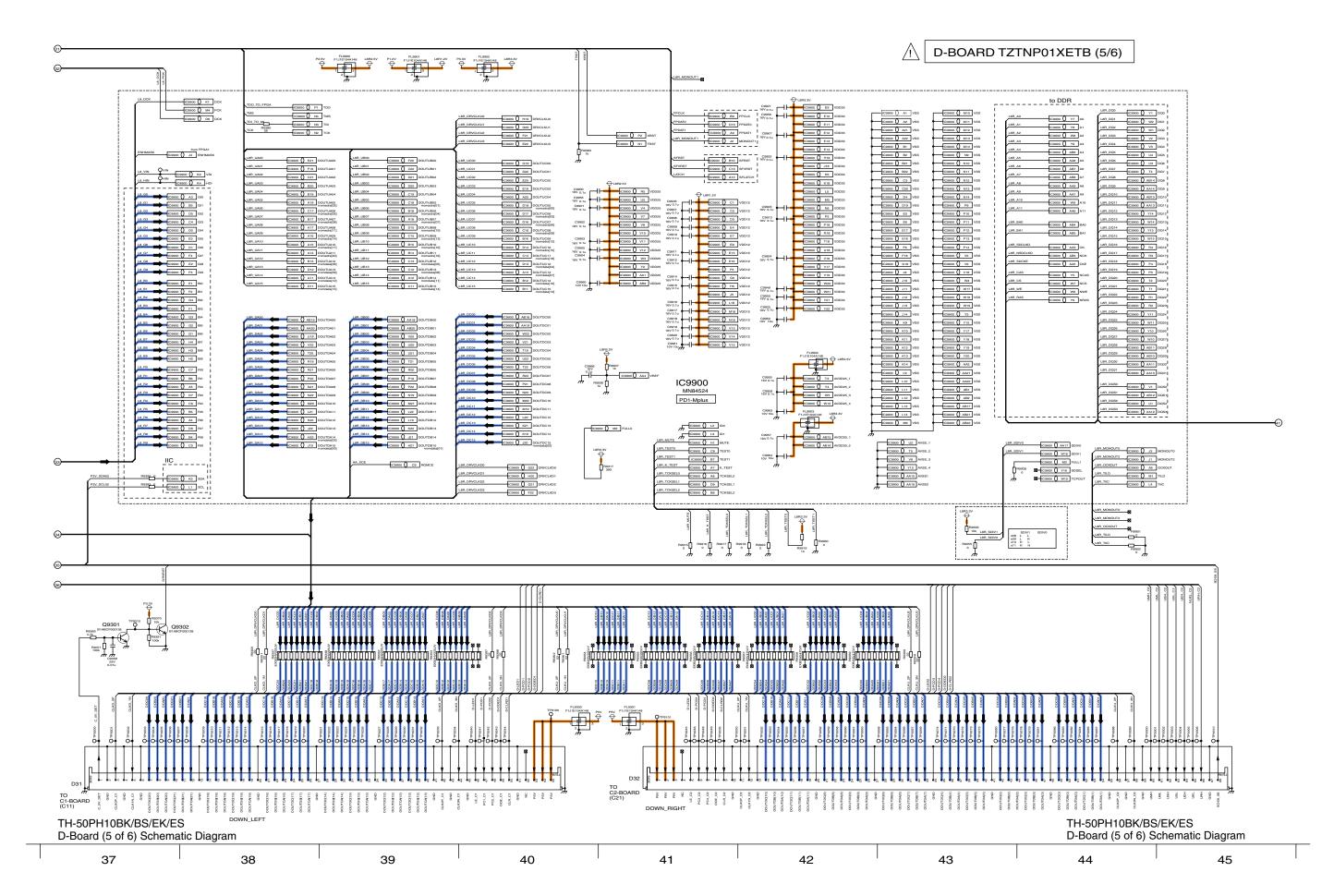
#### 14.29. D-Board (3 of 6) Schematic Diagram



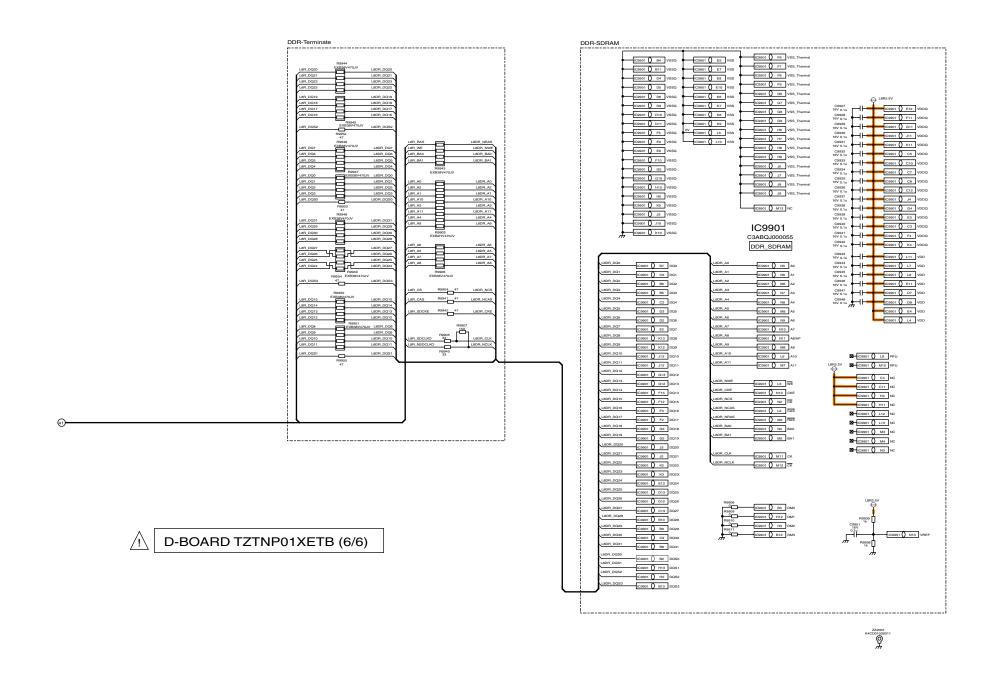
# 14.30. D-Board (4 of 6) Schematic Diagram

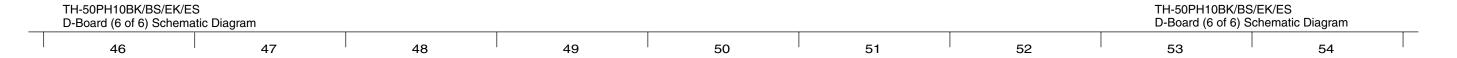


#### 14.31. D-Board (5 of 6) Schematic Diagram

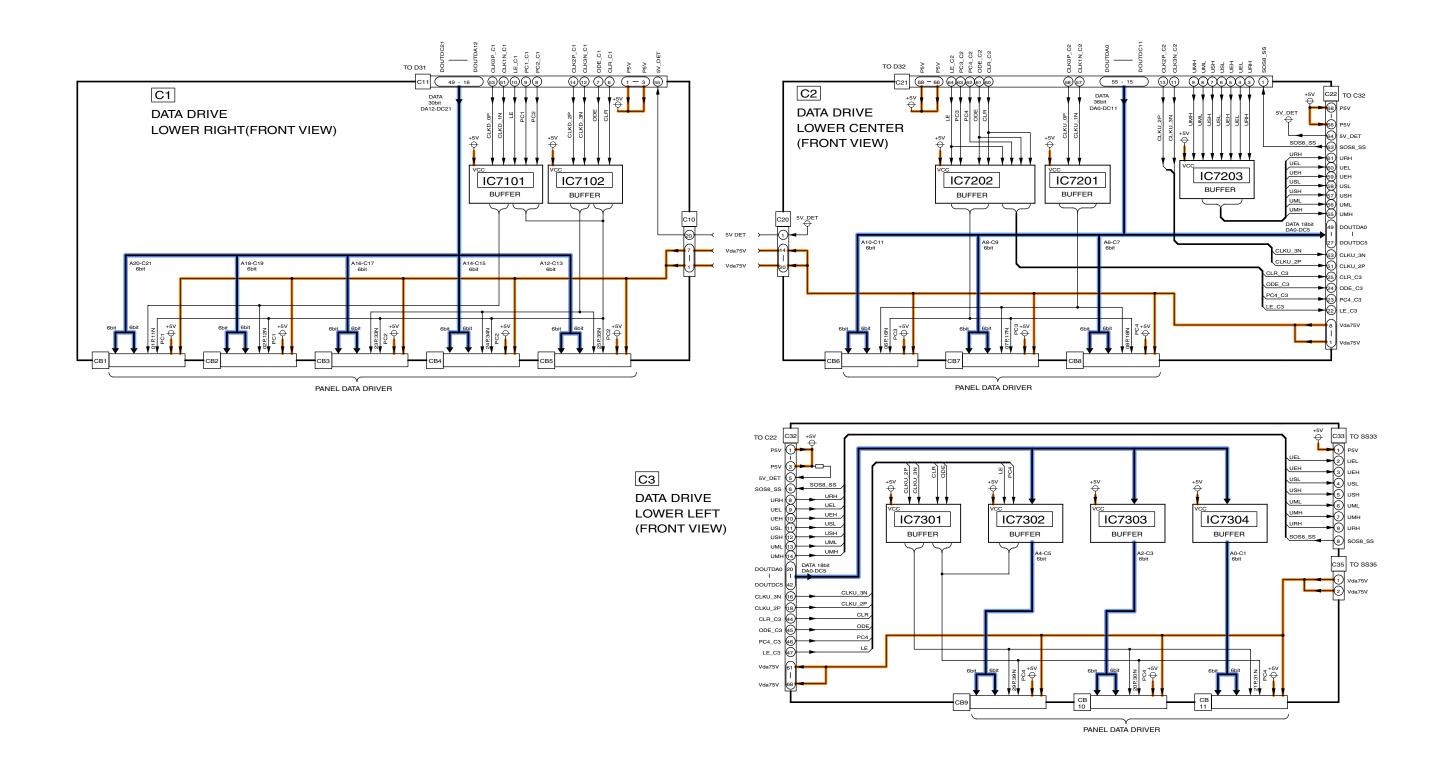


## 14.32. D-Board (6 of 6) Schematic Diagram

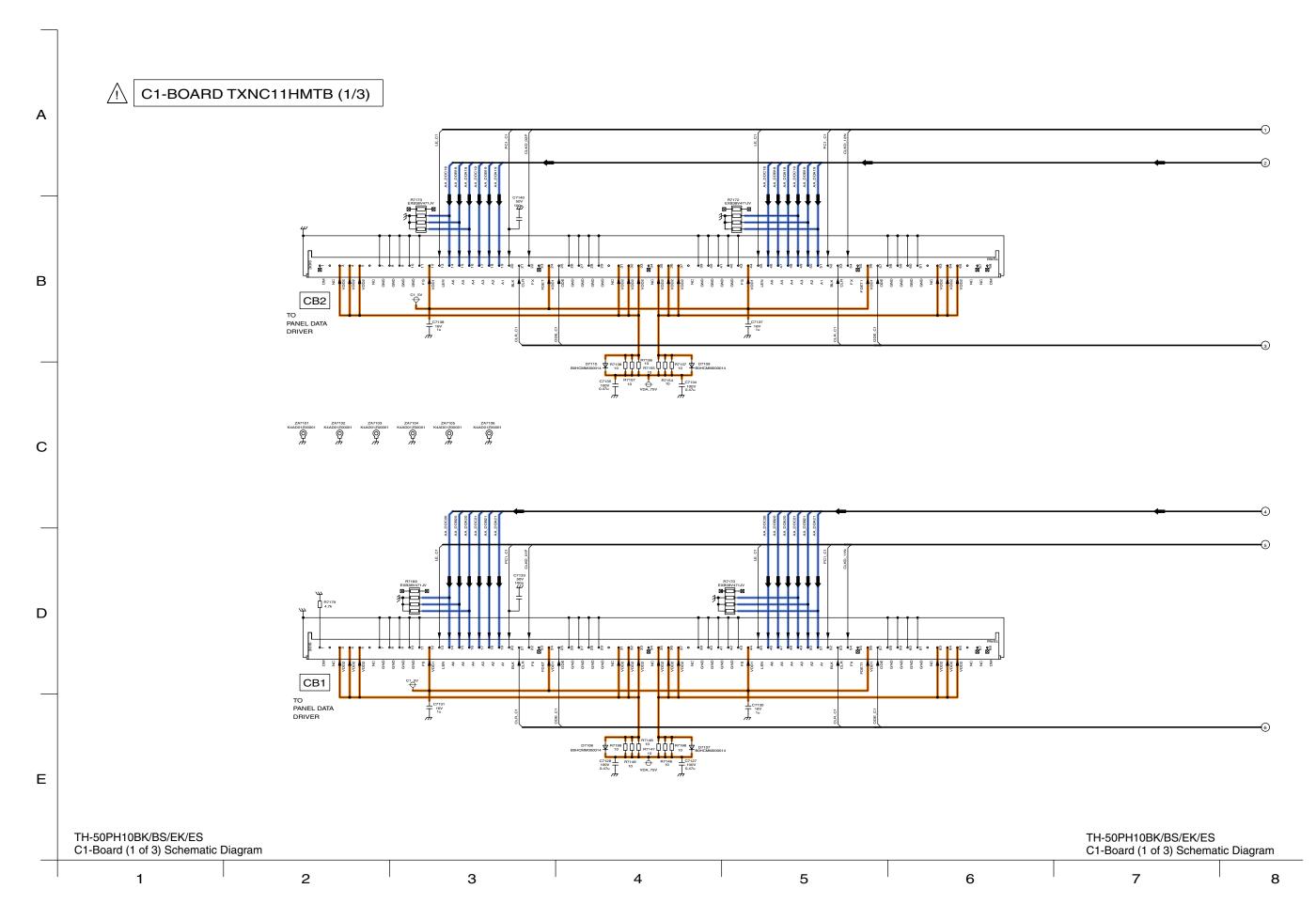




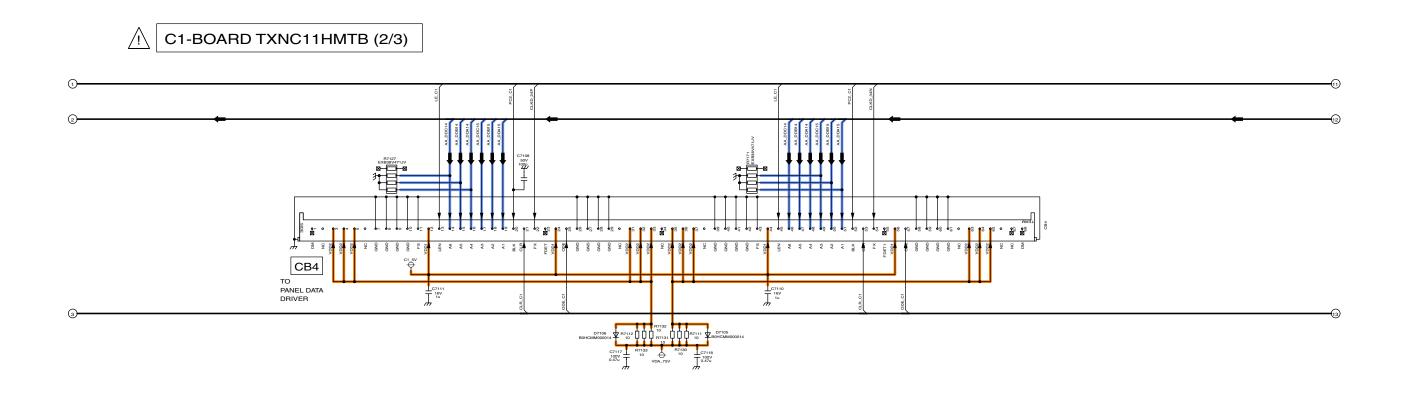
### 14.33. C1, C2 and C3-Board Block Diagram

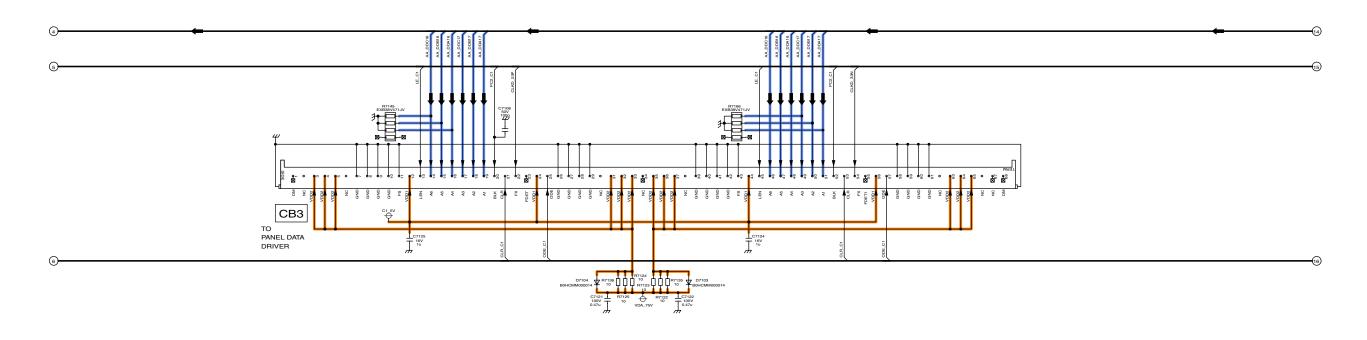


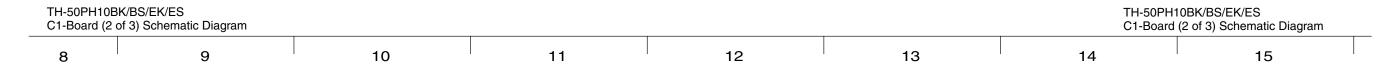
## 14.34. C1-Board (1 of 3) Schematic Diagram



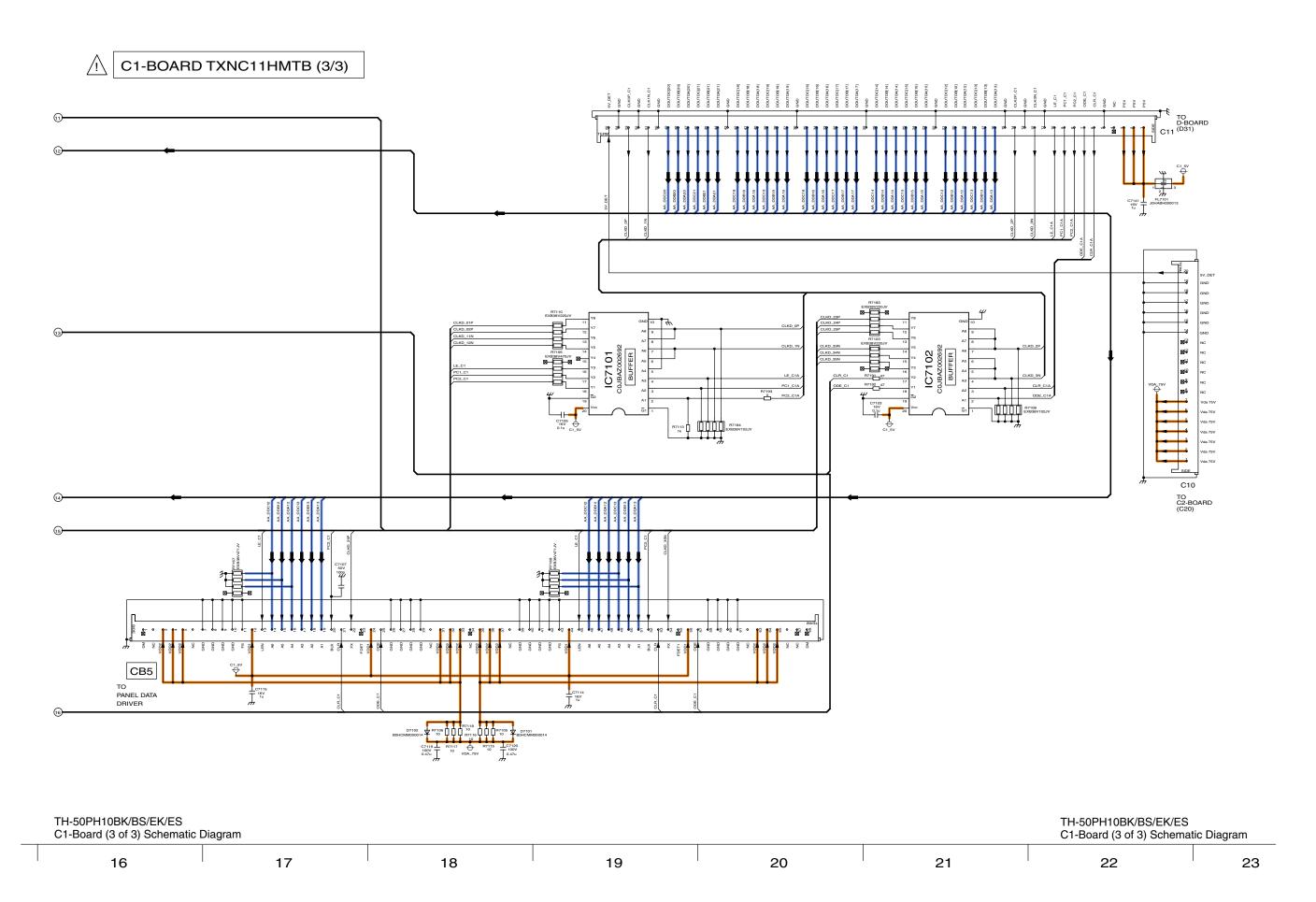
# 14.35. C1-Board (2 of 3) Schematic Diagram



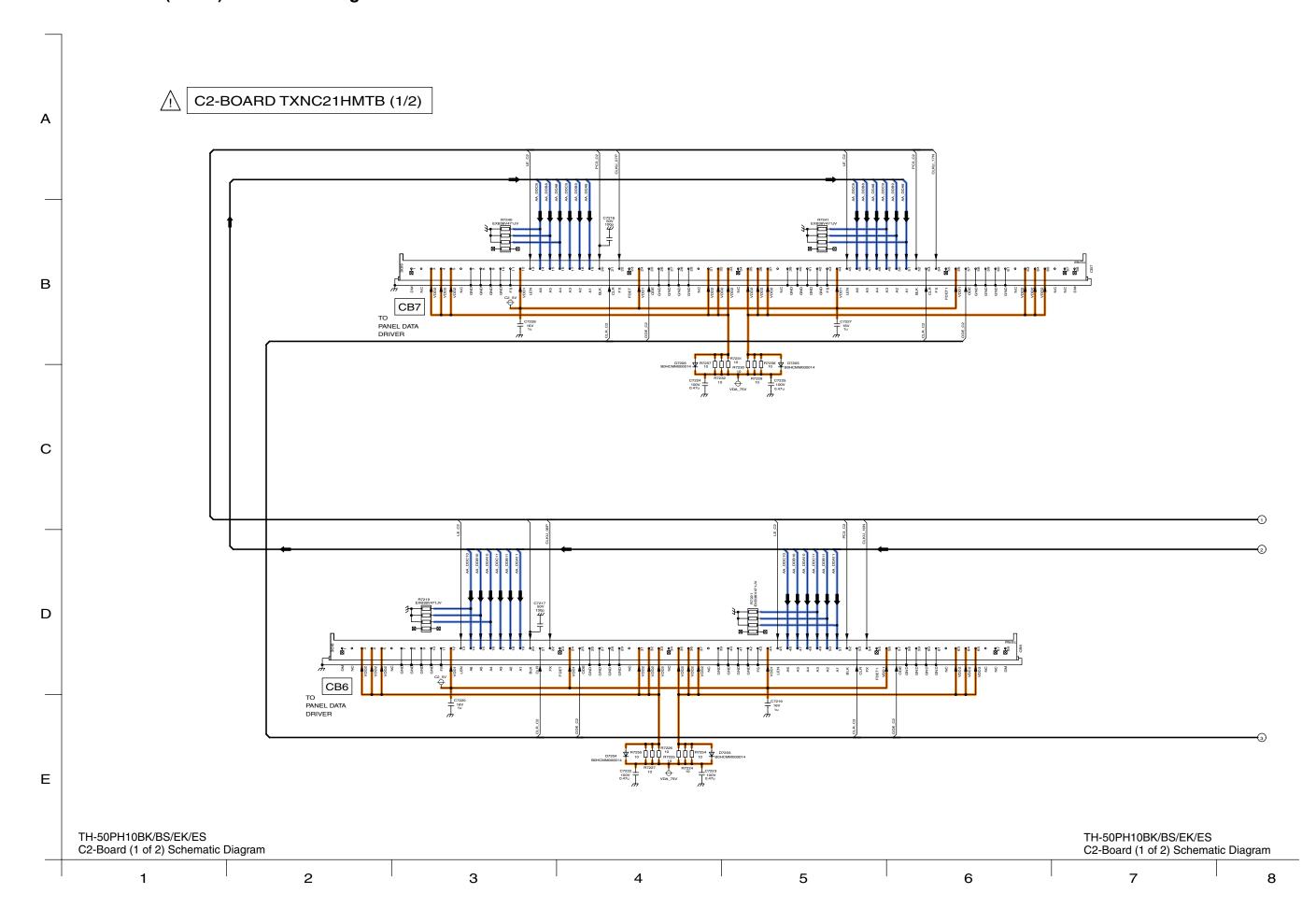




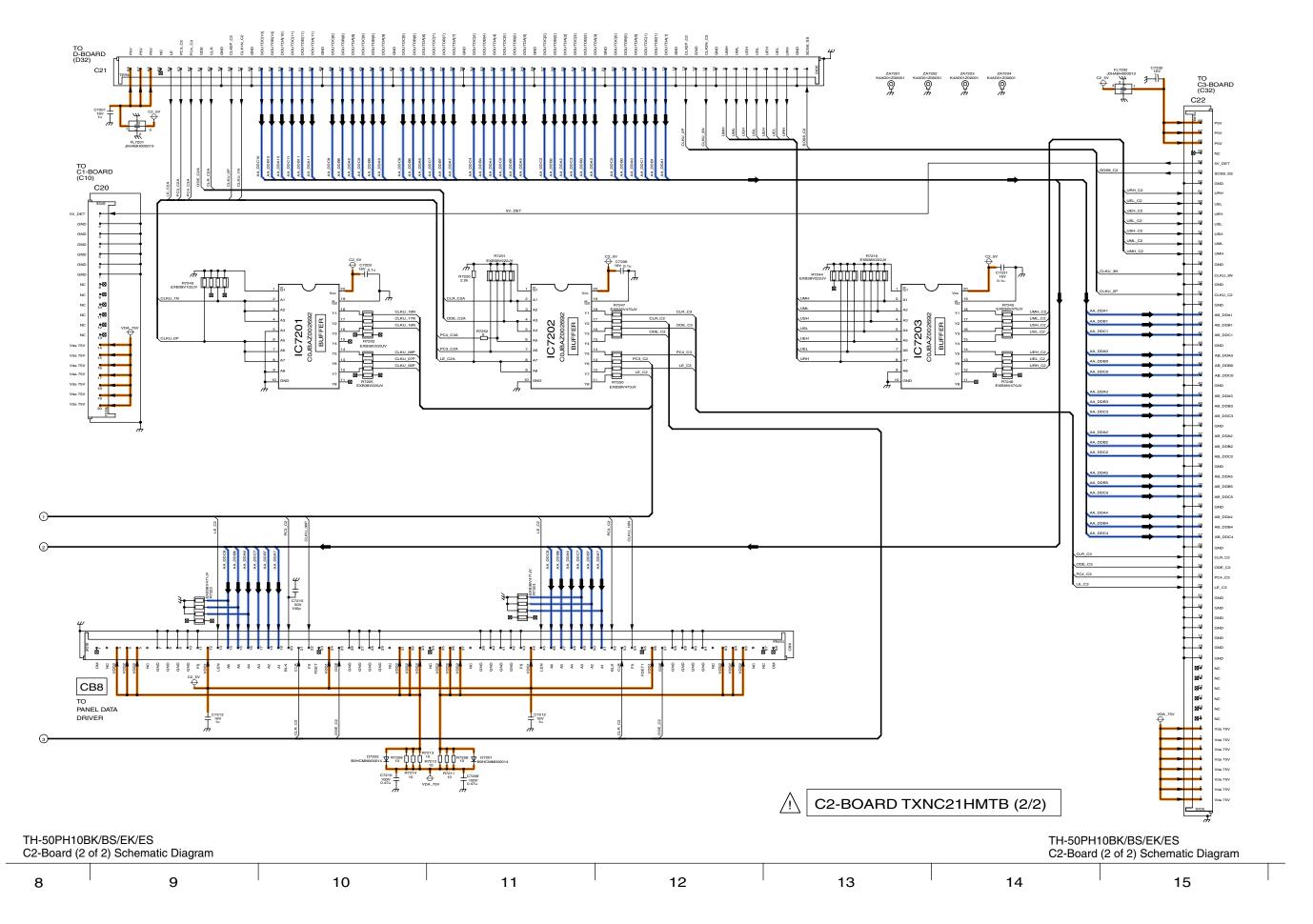
# 14.36. C1-Board (3 of 3) Schematic Diagram



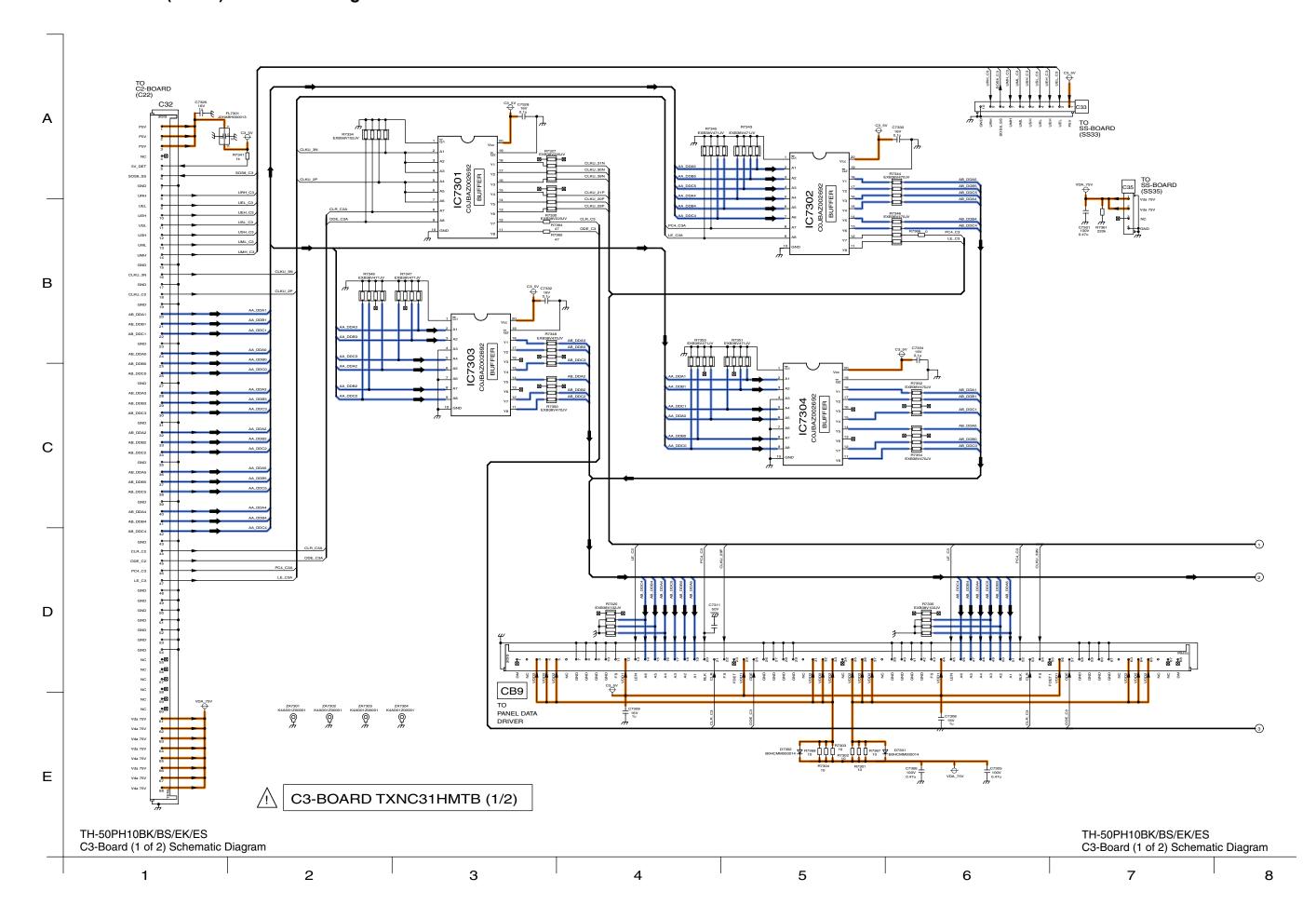
# 14.37. C2-Board (1 of 2) Schematic Diagram



### 14.38. C2-Board (2 of 2) Schematic Diagram

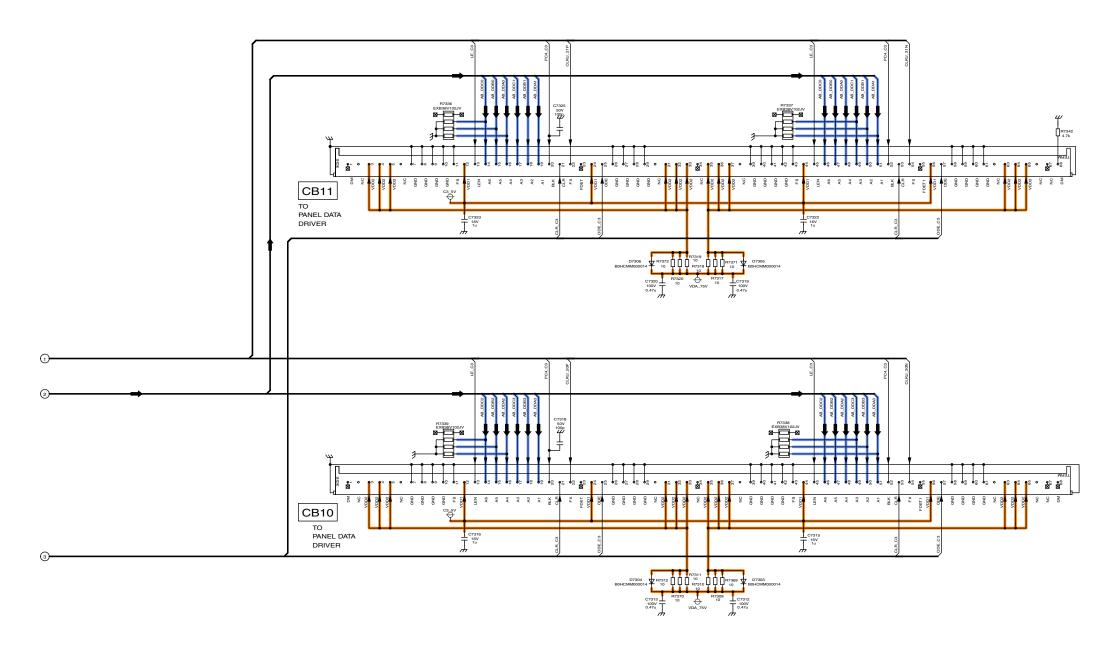


## 14.39. C3-Board (1 of 2) Schematic Diagram



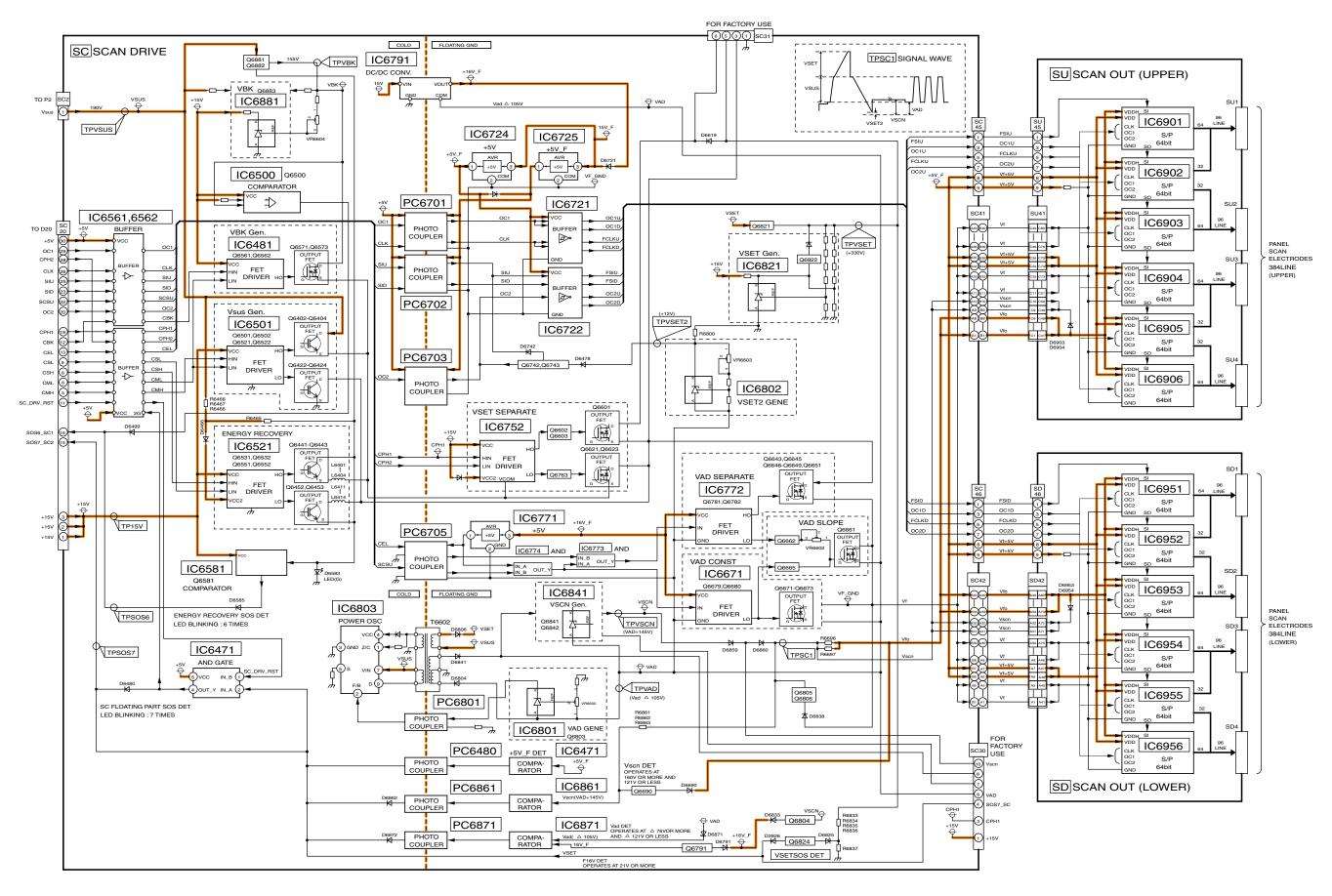
# 14.40. C3-Board (2 of 2) Schematic Diagram

C3-BOARD TXNC31HMTB (2/2)





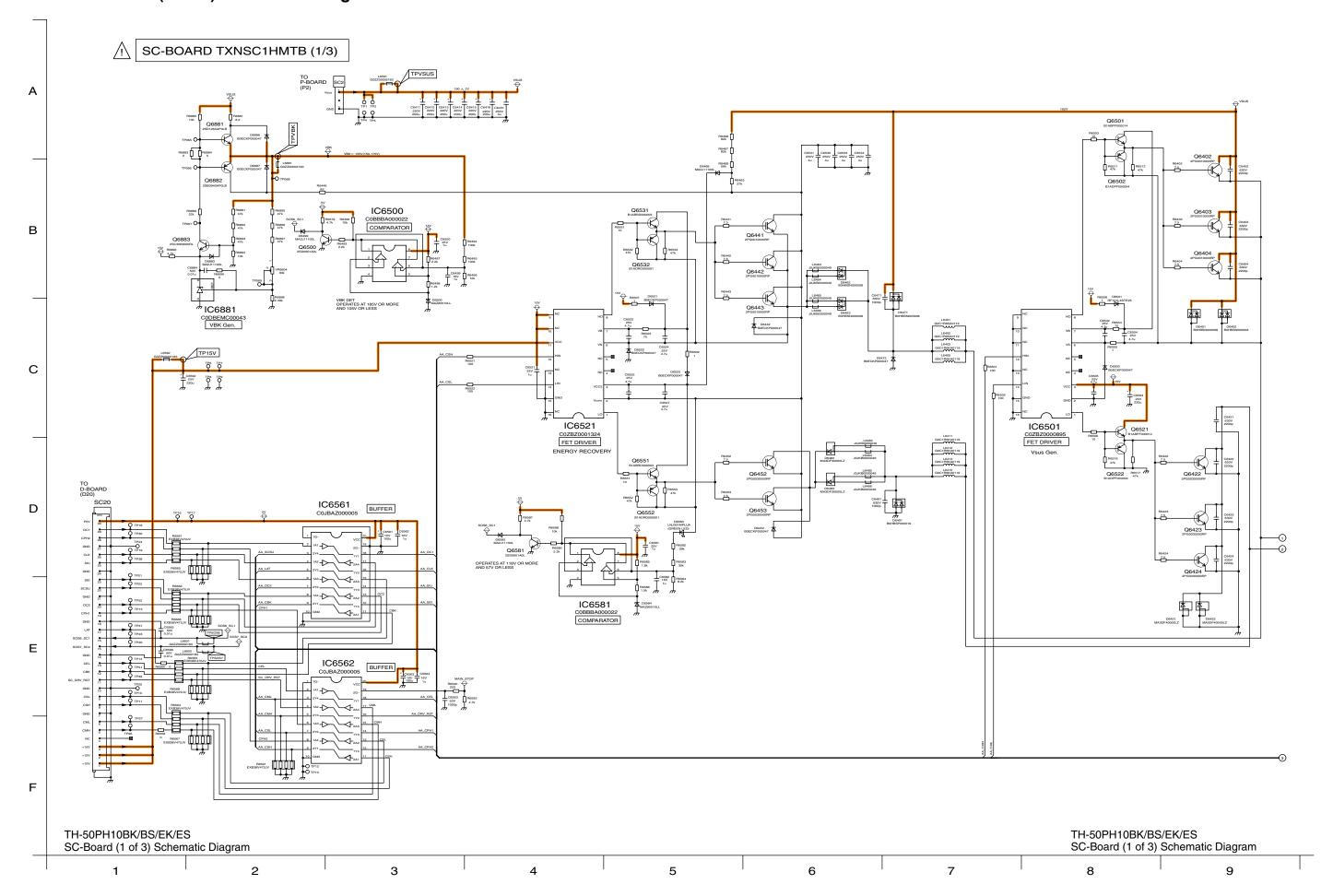
#### 14.41. SC, SU and SD-Board Block Diagram



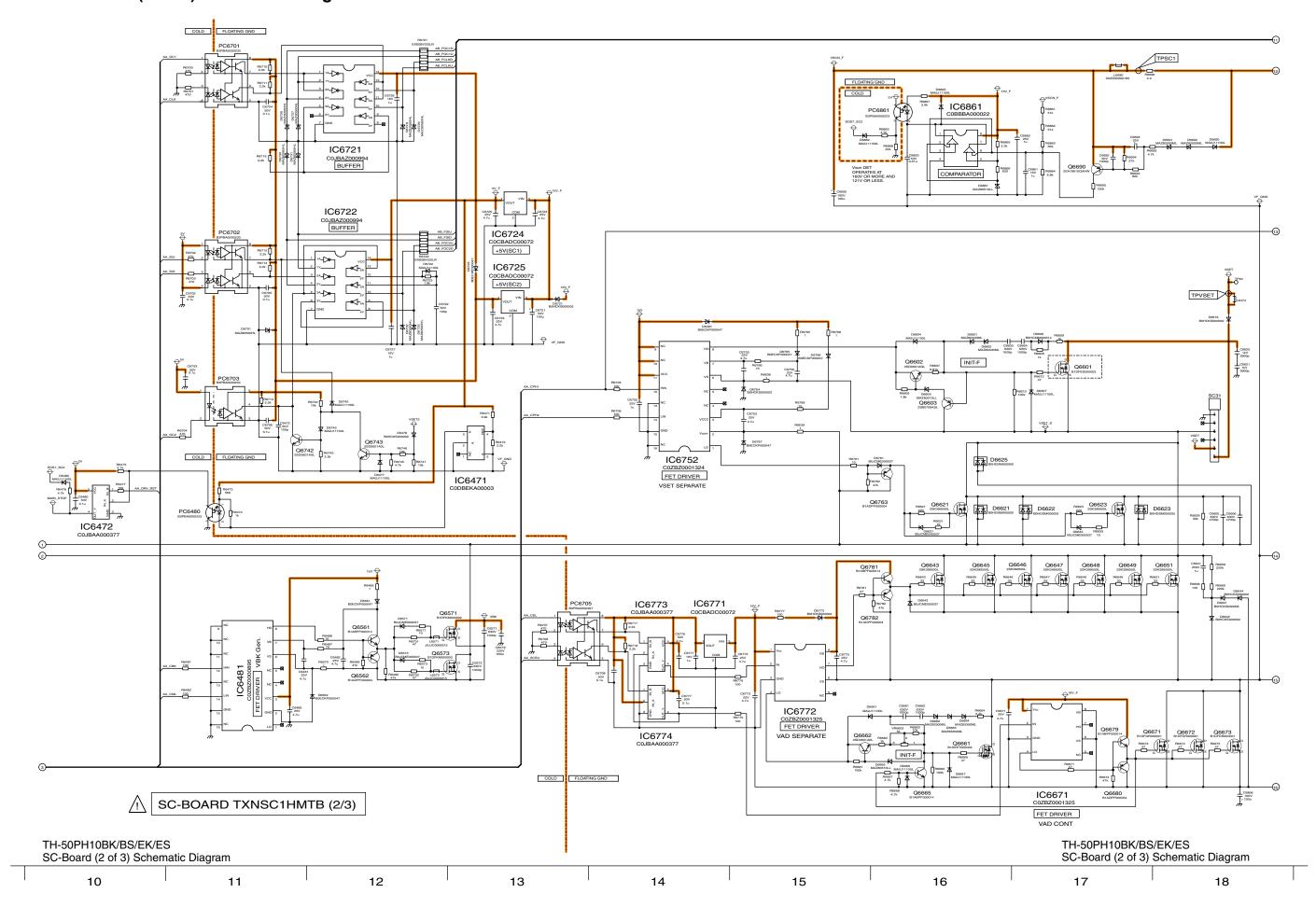
TH-50PH10BK/BS/EK/ES SC, SU and SD-Board Block Diagram

TH-50PH10BK/BS/EK/ES SC, SU and SD-Board Block Diagram

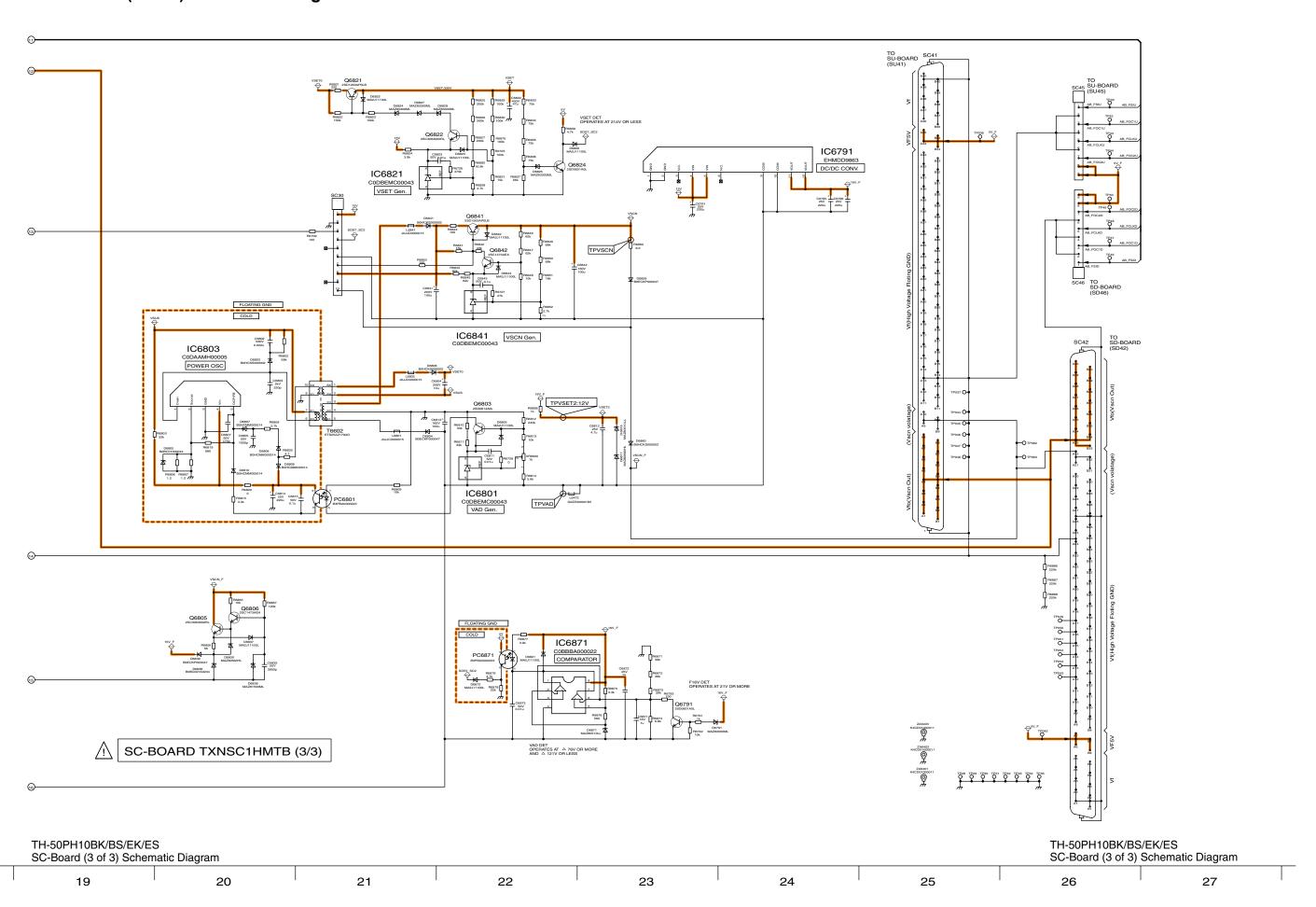
## 14.42. SC-Board (1 of 3) Schematic Diagram



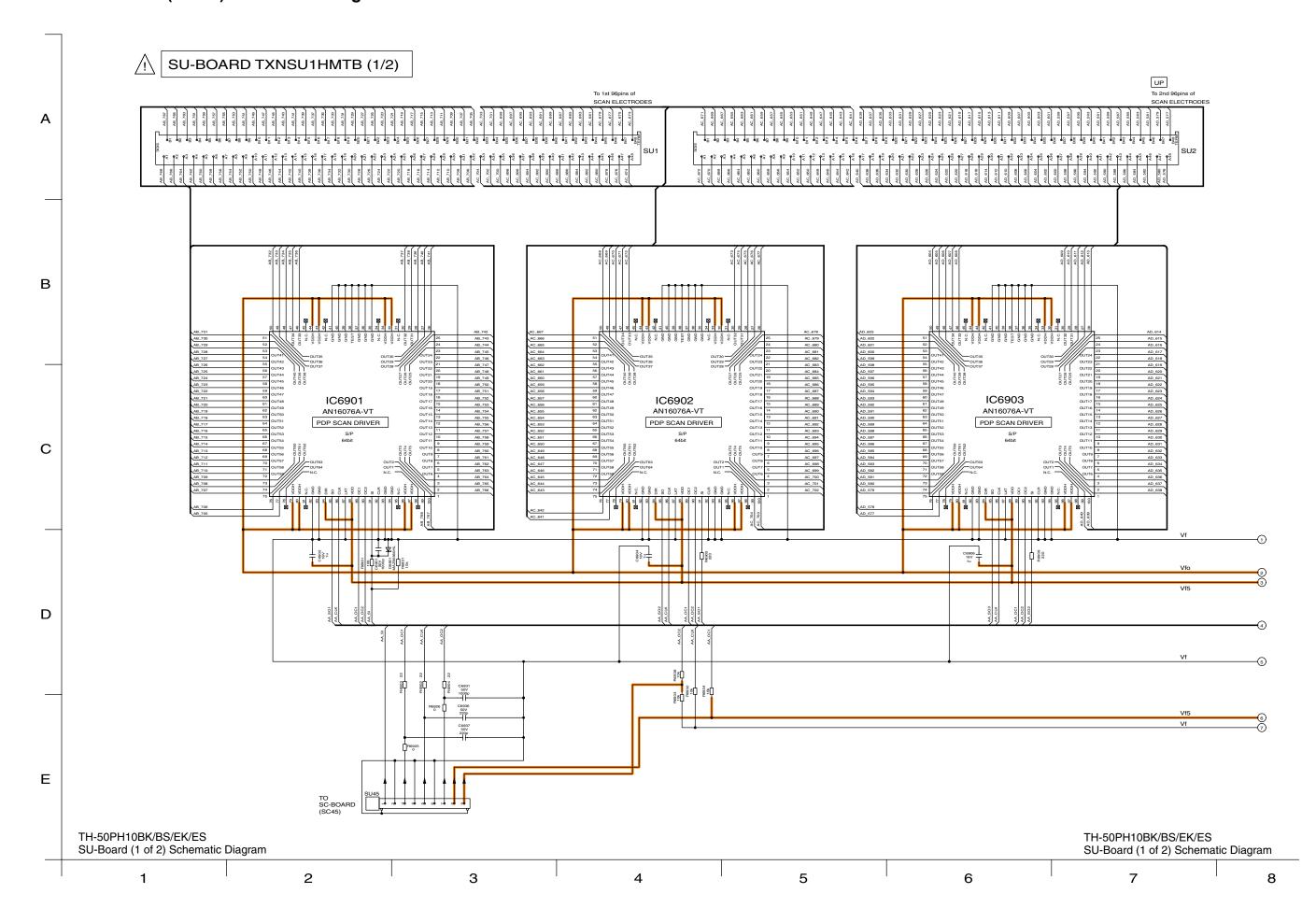
## 14.43. SC-Board (2 of 3) Schematic Diagram



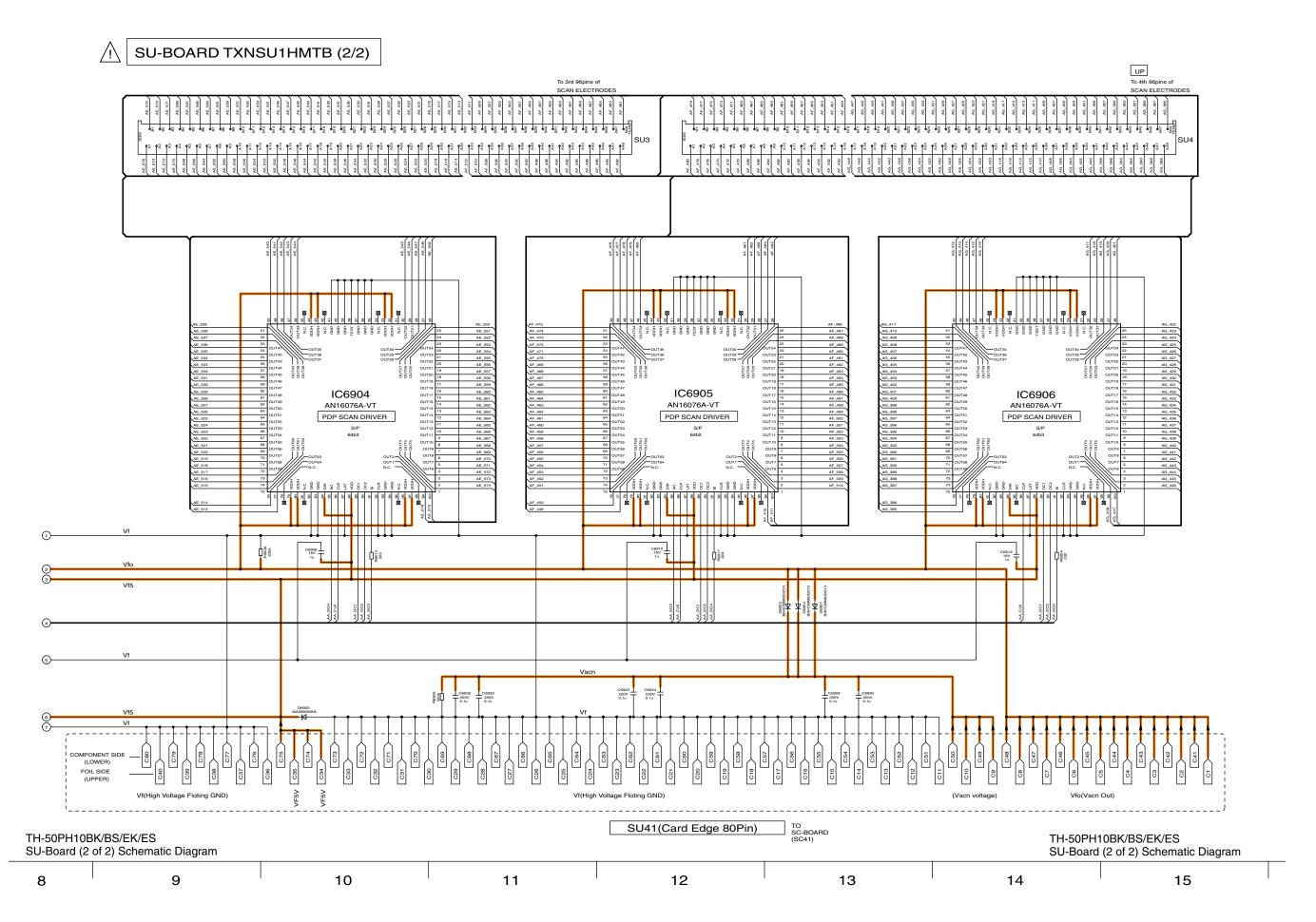
# 14.44. SC-Board (3 of 3) Schematic Diagram



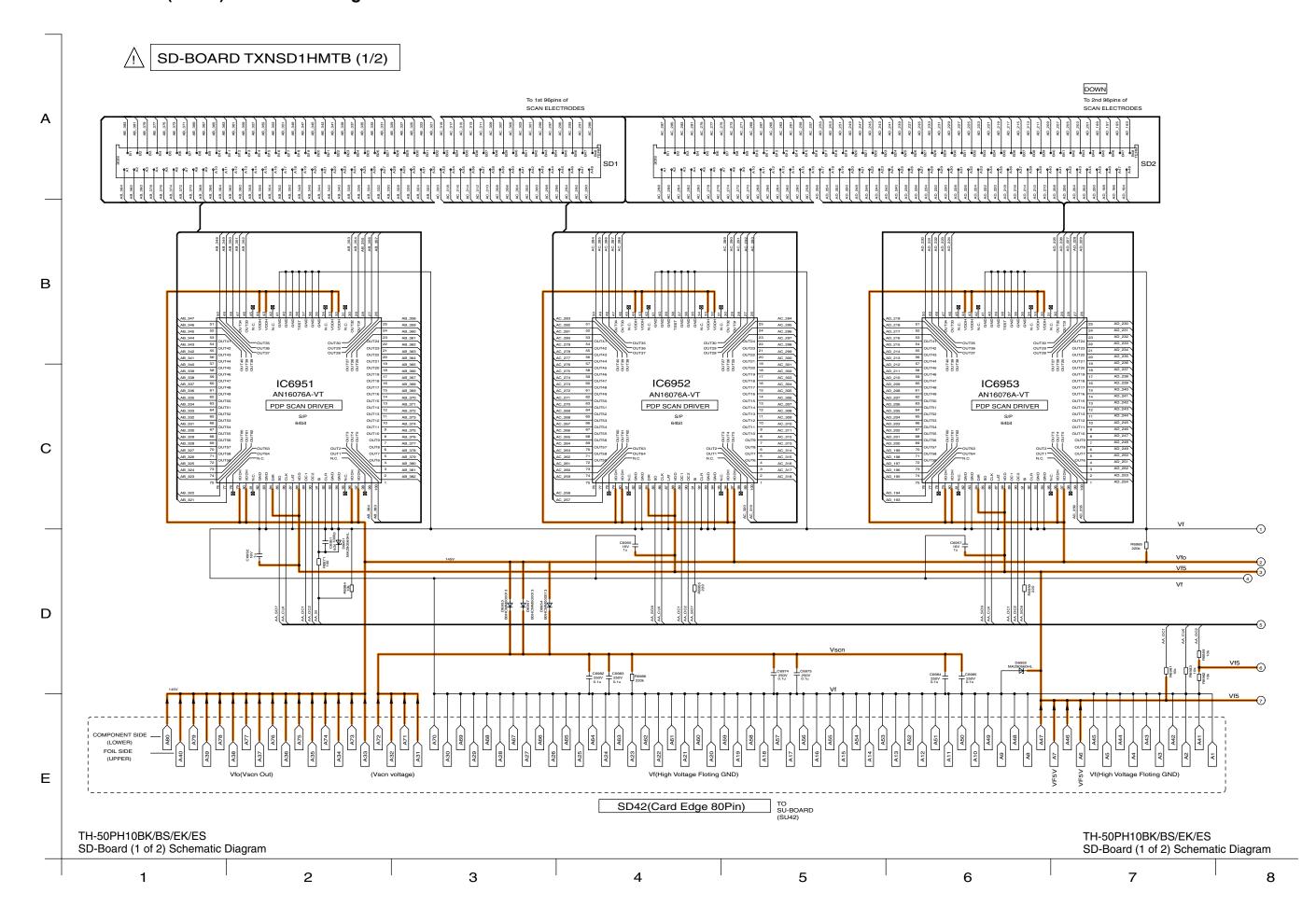
### 14.45. SU-Board (1 of 2) Schematic Diagram



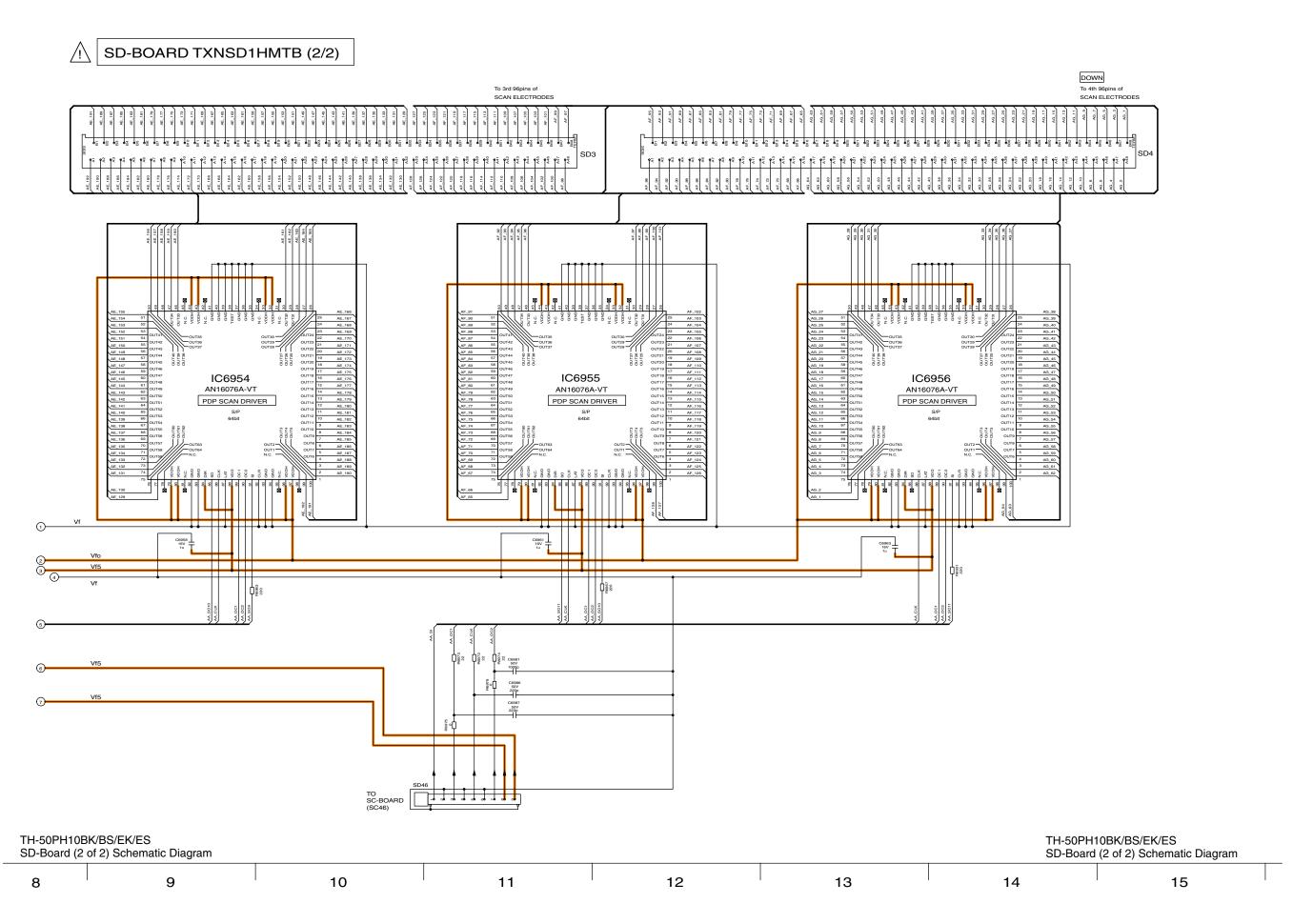
### 14.46. SU-Board (2 of 2) Schematic Diagram



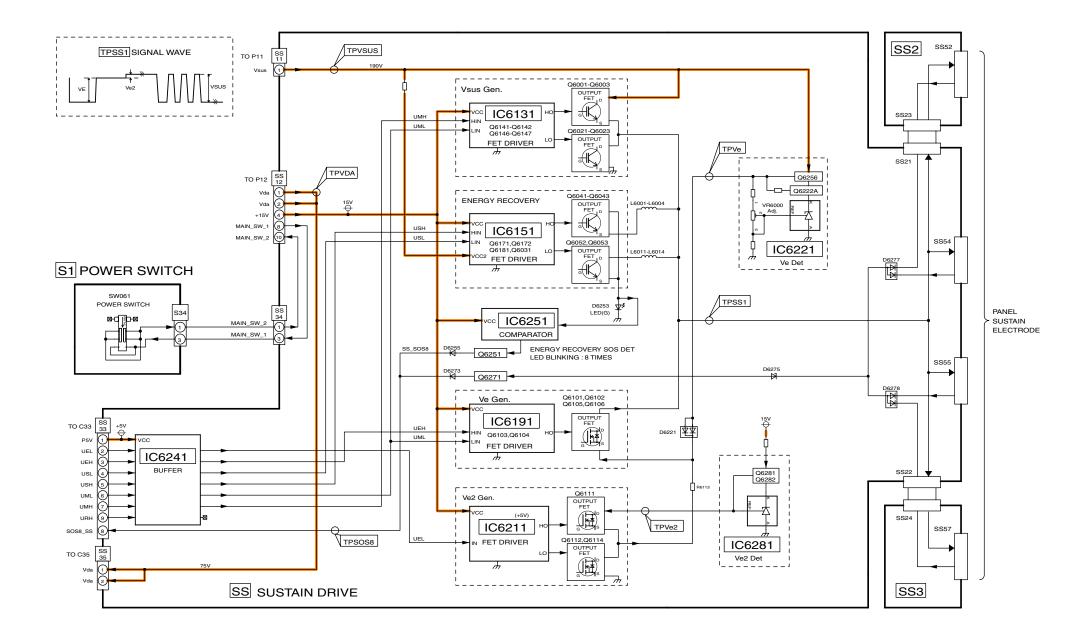
#### 14.47. SD-Board (1 of 2) Schematic Diagram



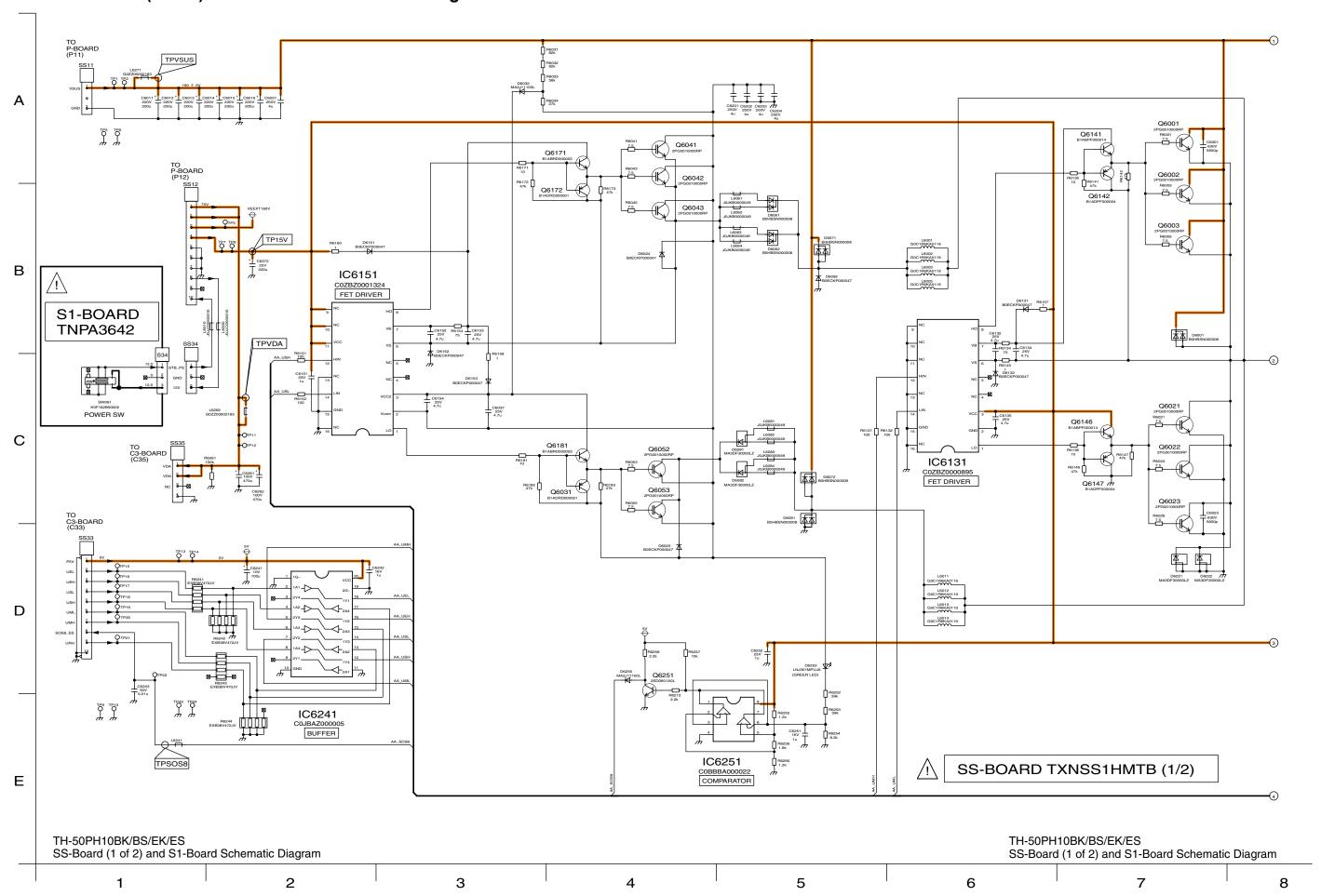
### 14.48. SD-Board (2 of 2) Schematic Diagram



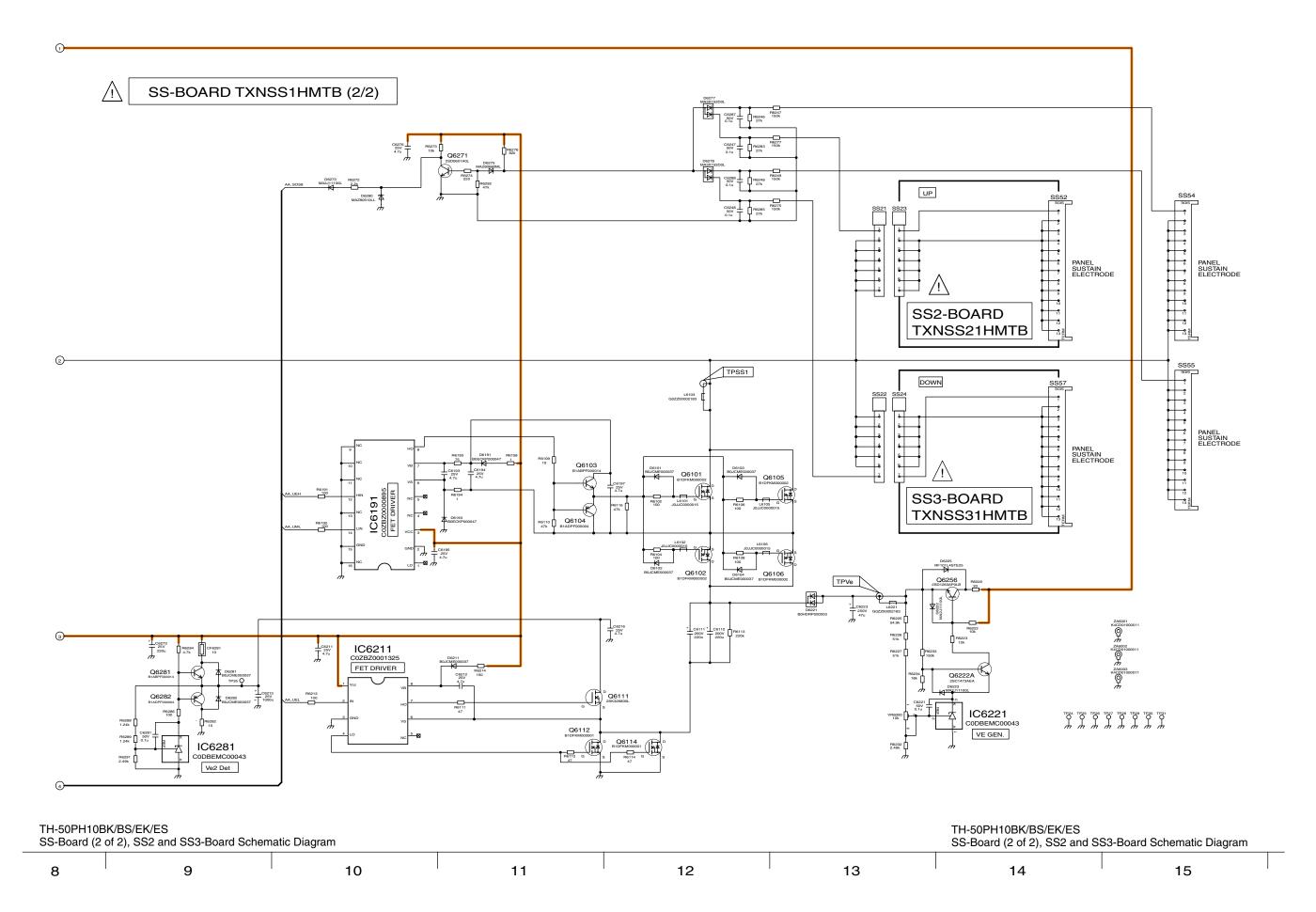
#### 14.49. SS, S1, SS2 and SS3-Board Block Diagram



### 14.50. SS-Board (1 of 2) and S1-Board Schematic Diagram



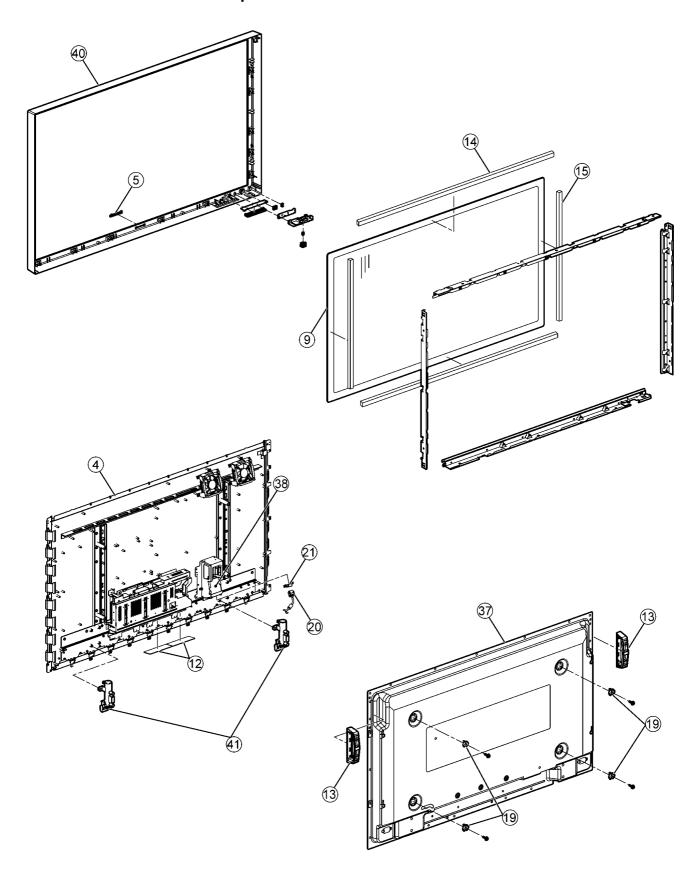
#### 14.51. SS-Board (2 of 2), SS2 and SS3-Board Schematic Diagram



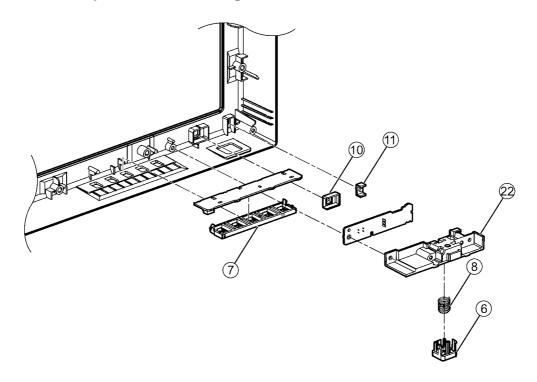

# 15 Parts Location

## 15.1. Exploded View

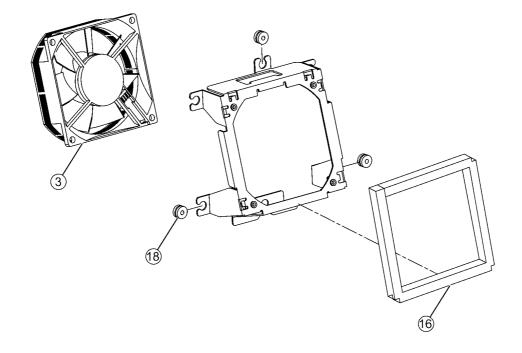
#### 15.1.1. The main mechanical parts relation



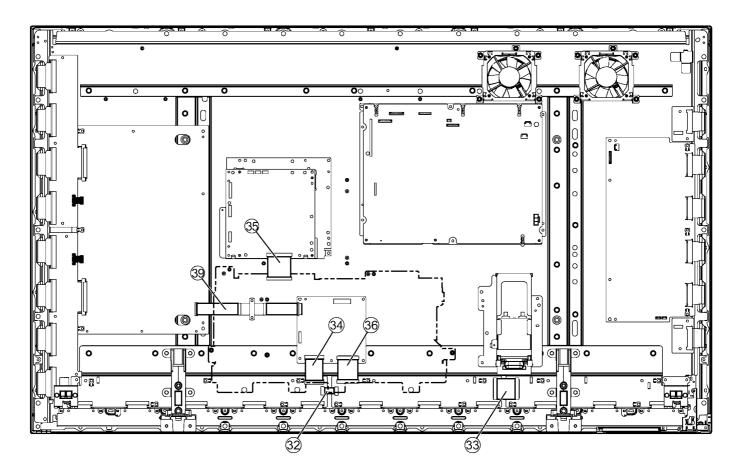
#### 15.1.2. Escutcheon part location enlarged views of lower left side



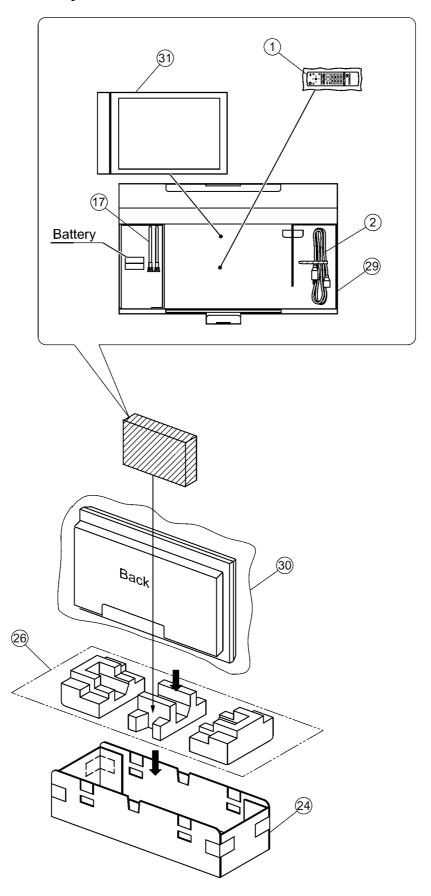
### 15.2. Fan part location enlarged views

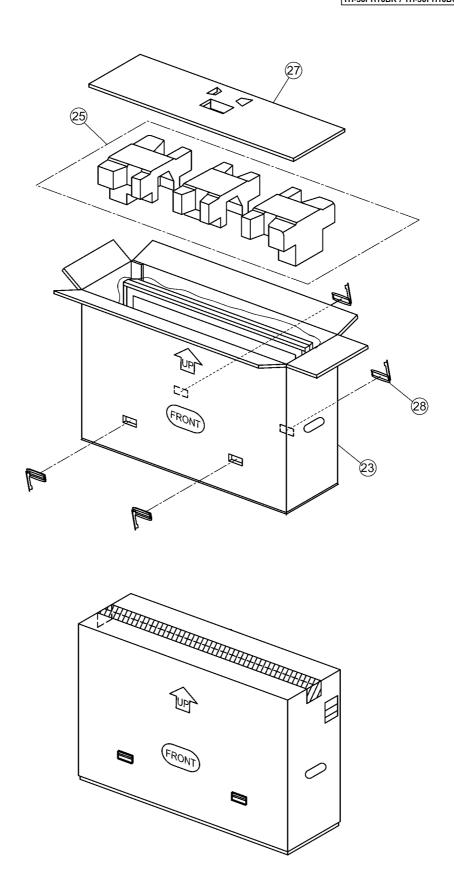


### 15.3. Cable relation



# 15.4. Packing summary





# 16 Mechanical Replacement Parts List

Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
1	EUR7636090R	REMOTE CONTROL	1	
2	K2CN3DH00006	AC CORD	1	EK/ES ⚠
	K2CT3DH00018	AC CORD	1	BK/BS <u>∧</u>
3	L6FAYYYH0050	FAN UNIT(80MM MMMC)	2	
4	MD50H10A1J	PLASMA DISPLAY PANEL	1	
5	TBMA227	PANASONIC BADGE	1	PAVCCZ
6	TBXA46601	POWER BUTTON	1	BK/EK
	TBXA46602	POWER BUTTON	1	BS/ES
7	TBXA46701A	5KEY BUTTON	1	BK/EK
	TBXA46702A	5KEY BUTTON	1	BS/ES
8	TESD031	SPRING	1	
9	TKGA5357	FRONT GLASS	1	PAVCCZ
10	TKKC5213	LED PANEL	1	
11	TKKC5276	REMOTE SENSOR PANEL	1	BK/EK PAVCCZ
	TKKC5280	REMOTE SENSOR PANEL	1	BS/ES PAVCCZ
12	TKKL5266	COVER	2	
13	TKRA20501	HANDLE	2	
14	TMKG558	SPONGE (TKG/UPPER/BOT TOM)	2	
15	TMKG559	SPONGE (TKG/LEFT/RIGH T)	2	
16	TMKG669	FAN SPONGE	2	
	TMM15414-2	CLAMPER	1	
	TMM16473-1	CLAMPER	1	
	TMM17434-2	CLAMPER	1	
	TMM17499	CLAMPER	1	$\triangle$
	TMM25401	CLAMPER	2	
	TMM6463-1	CLAMPER	1	
	TMM7464-2	CLAMPER	3	
	TMM7468-1	CLAMPER	3	
	TMMD010	CLAMPER	1	
	TMME047	CLAMPER	3	
	TMME061	CLAMPER	2	
	TMME061 TMME061	CLAMPER CLAMPER	2	
	<u> </u>		<u> </u>	
	TMME061 TMME185 TMME190	CLAMPER	2	
17	TMME061 TMME185	CLAMPER CLAMPER	2	
17	TMME061 TMME185 TMME190 TMME203 TMME217	CLAMPER CLAMPER CLAMPER CLAMPER CLAMPER	2 2 1 2 1	
17	TMME185 TMME190 TMME203 TMME217 TMME228	CLAMPER CLAMPER CLAMPER CLAMPER CLAMPER CLAMPER CLAMPER	2 2 1 2 1 2	
17	TMME061 TMME185 TMME190 TMME203 TMME217 TMME228 TMME260	CLAMPER CLAMPER CLAMPER CLAMPER CLAMPER CLAMPER CLAMPER CLAMPER CLAMPER	2 2 1 2 1 2 2	
17	TMME061 TMME185 TMME190 TMME203 TMME217 TMME228 TMME260 TMME260	CLAMPER	2 2 1 2 1 2 2 2 2	
	TMME061 TMME185 TMME190 TMME203 TMME217 TMME228 TMME260 TMME260 TMME261	CLAMPER	2 2 1 2 1 2 2 2 2	
18	TMME061 TMME185 TMME190 TMME203 TMME217 TMME228 TMME260 TMME260 TMME261 TMMD068	CLAMPER RUBBER (FAN)	2 2 1 2 1 2 2 2 2 1 6	
18	TMME061 TMME185 TMME190 TMME203 TMME217 TMME228 TMME260 TMME260 TMME261 TMME261 TMMJ068 TMMX141	CLAMPER RUBBER (FAN) M8 SPACER	2 2 1 2 1 2 2 2 2 1 6	DAVIGET
18 19 20	TMME061 TMME185 TMME190 TMME203 TMME217 TMME228 TMME260 TMME261 TMME261 TMME361 TMMI068 TMMX141 TMMX169	CLAMPER RUBBER (FAN) M8 SPACER AC CODE CLAMPER B	2 2 1 2 1 2 2 2 1 6 4	PAVCCZ
18 19 20 21	TMME061 TMME185 TMME190 TMME203 TMME217 TMME228 TMME260 TMME261 TMME261 TMMJ068 TMMX141 TMMX169 TMMX181	CLAMPER ACLAMPER RUBBER (FAN) M8 SPACER AC CODE CLAMPER B AC CODE CLAMPER A	2 2 1 2 1 2 2 2 2 1 6 4 1	PAVCCZ
18 19 20 21 22	TMME061 TMME185 TMME190 TMME203 TMME217 TMME228 TMME260 TMME261 TMME261 TMMJ068 TMMX141 TMMX169 TMMX181 TMWC015	CLAMPER ACLAMPER RUBBER (FAN) M8 SPACER AC CODE CLAMPER B AC CODE CLAMPER A POWER BUTTON BRACKET	2 2 1 2 1 2 2 2 2 1 6 4 1 1	PAVCCZ
18 19 20 21 22 23	TMME061 TMME185 TMME190 TMME203 TMME217 TMME228 TMME260 TMME261 TMME261 TMMJ068 TMMX141 TMMX169 TMMX181 TMWC015 TPC0E67505	CLAMPER ACLAMPER RUBBER (FAN) M8 SPACER AC CODE CLAMPER B AC CODE CLAMPER A POWER BUTTON BRACKET CARTON BOX TOP	2 2 1 2 1 2 2 2 2 1 6 4 1 1 1	PAVCCZ A
18 19 20 21 22 23 24	TMME061 TMME185 TMME190 TMME203 TMME217 TMME228 TMME260 TMME261 TMME261 TMME361 TMMX141 TMMX169 TMMX181 TMWC015 TPC0E67505 TPC0E67601	CLAMPER AC CODE CLAMPER AC CODE CLAMPER A POWER BUTTON BRACKET CARTON BOX TOP	2 2 1 2 1 2 2 2 1 6 4 1 1 1 1	PAVCCZ A
18 19 20 21 22 23 24 25	TMME061 TMME185 TMME190 TMME203 TMME217 TMME228 TMME260 TMME261 TMME261 TMMY168 TMMX141 TMMX169 TMMX181 TMWC015 TPC0E67505 TPC0E67601 TPD0E0119-1	CLAMPER AC CODE CLAMPER AC CODE CLAMPER A POWER BUTTON BRACKET CARTON BOX TOP CARTON BOX BOTTOM TOP CUSHION	2 2 1 2 1 2 2 2 2 1 6 4 1 1 1 1 1	PAVCCZ A PAVCCZ PAVCCZ PAVCCZ
18 19 20 21 22 23 24 25 26	TMME061 TMME185 TMME190 TMME203 TMME217 TMME228 TMME260 TMME260 TMME261 TMMY168 TMMX141 TMMX169 TMMX181 TMWC015 TPC0E67505 TPC0E67601 TPD0E0119-1 TPD0E0120-2	CLAMPER AC CODE CLAMPER B AC CODE CLAMPER A POWER BUTTON BRACKET CARTON BOX TOP CARTON BOX BOTTOM TOP CUSHION BOTTOM CUSHION	2 2 1 2 2 2 2 2 1 6 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	PAVCCZ A PAVCCZ PAVCCZ PAVCCZ PAVCCZ
18 19 20 21 22 23 24 25 26 27	TMME061 TMME185 TMME190 TMME203 TMME217 TMME228 TMME260 TMME261 TMME261 TMMY169 TMMX141 TMMX169 TMMX181 TMWC015 TPC0E67505 TPC0E67601 TPD0E0119-1 TPD0E0120-2 TPD0E9009	CLAMPER AC CODE CLAMPER B AC CODE CLAMPER A POWER BUTTON BRACKET CARTON BOX TOP CARTON BOX BOTTOM TOP CUSHION BOTTOM CUSHION	2 2 1 2 2 2 2 2 1 6 4 1 1 1 1 1 1	PAVCCZ A PAVCCZ PAVCCZ PAVCCZ
18 19 20 21 22 23 24 25 26 27 28	TMME061 TMME185 TMME190 TMME203 TMME217 TMME228 TMME260 TMME260 TMME261 TMMY169 TMMX141 TMMX169 TMMX181 TMWC015 TPC0E67505 TPC0E67601 TPD0E0119-1 TPD0E0120-2 TPD0E9009 TPD169487	CLAMPER AC CODE CLAMPER B AC CODE CLAMPER A POWER BUTTON BRACKET CARTON BOX TOP CARTON BOX BOTTOM TOP CUSHION BOTTOM CUSHION TOP PAD JOINT	2 2 1 2 2 2 2 2 1 6 4 1 1 1 1 1 1 1	PAVCCZ A PAVCCZ PAVCCZ PAVCCZ PAVCCZ
18 19 20 21 22 23 24 25 26 27 28 29	TMME061 TMME185 TMME190 TMME203 TMME217 TMME228 TMME260 TMME260 TMME261 TMMY169 TMMX141 TMMX169 TMMX181 TMWC015 TPC0E67505 TPC0E67601 TPD0E0119-1 TPD0E0120-2 TPD0E9009 TPD169487 TPDF1197	CLAMPER RUBBER (FAN) M8 SPACER AC CODE CLAMPER B AC CODE CLAMPER A POWER BUTTON BRACKET CARTON BOX TOP CARTON BOX BOTTOM TOP CUSHION BOTTOM CUSHION TOP PAD JOINT ACCESSORIES BOX	2 2 1 2 2 2 2 2 1 6 4 1 1 1 1 1 1 1 1 1	PAVCCZ  PAVCCZ  PAVCCZ  PAVCCZ  PAVCCZ
18 19 20 21 22 23 24 25 26 27 28	TMME061 TMME185 TMME190 TMME203 TMME217 TMME228 TMME260 TMME260 TMME261 TMMY169 TMMX141 TMMX169 TMMX181 TMWC015 TPC0E67505 TPC0E67601 TPD0E0119-1 TPD0E0120-2 TPD0E9009 TPD169487	CLAMPER AC CODE CLAMPER B AC CODE CLAMPER A POWER BUTTON BRACKET CARTON BOX TOP CARTON BOX BOTTOM TOP CUSHION BOTTOM CUSHION TOP PAD JOINT	2 2 1 2 2 2 2 2 1 6 4 1 1 1 1 1 1 1	PAVCCZ A PAVCCZ PAVCCZ PAVCCZ PAVCCZ
18 19 20 21 22 23 24 25 26 27 28 29 30	TMME061 TMME185 TMME190 TMME203 TMME217 TMME228 TMME260 TMME261 TMME261 TMMX141 TMMX169 TMMX181 TMWC015 TPC0E67505 TPC0E67601 TPD0E0119-1 TPD0E0120-2 TPD0E9009 TPD169487 TPDF1197 TPE0E4020 TQB0E0411A	CLAMPER RUBBER (FAN) M8 SPACER AC CODE CLAMPER B AC CODE CLAMPER A POWER BUTTON BRACKET CARTON BOX TOP CARTON BOX TOP CARTON BOX BOTTOM TOP CUSHION TOP PAD JOINT ACCESSORIES BOX BAG INSTRUCTION BOOK (GERMAN)	2 2 1 2 2 2 2 1 6 4 1 1 1 1 1 1 1 1 1 1 1 1	PAVCCZ  PAVCCZ  PAVCCZ  PAVCCZ  PAVCCZ  PAVCCZ  PAVCCZ  PAVCCZ
18 19 20 21 22 23 24 25 26 27 28 29 30	TMME061 TMME185 TMME190 TMME203 TMME217 TMME228 TMME260 TMME260 TMME261 TMME261 TMMX141 TMMX169 TMMX181 TMWC015 TPC0E67505 TPC0E67601 TPD0E0119-1 TPD0E0120-2 TPD0E9009 TPD169487 TPDF1197 TPD0E4020 TQB0E0411A	CLAMPER RUBBER (FAN) M8 SPACER AC CODE CLAMPER B AC CODE CLAMPER A POWER BUTTON BRACKET CARTON BOX TOP CARTON BOX TOP CARTON BOX BOTTOM TOP CUSHION BOTTOM CUSHION TOP PAD JOINT ACCESSORIES BOX BAG INSTRUCTION BOOK (GERMAN) INSTRUCTION BOOK (DUTCH)	2 2 1 2 2 2 2 1 6 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	PAVCCZ  PAVCCZ  PAVCCZ  PAVCCZ  PAVCCZ  PAVCCZ  PAVCCZ  EK/ES  PAVCCZ  EK/ES  PAVCCZ  A
18 19 20 21 22 23 24 25 26 27 28 29 30	TMME061 TMME185 TMME190 TMME203 TMME217 TMME228 TMME260 TMME260 TMME261 TMME261 TMMX141 TMMX169 TMMX181 TMC015 TPC0E67505 TPC0E67601 TPD0E0119-1 TPD0E0120-2 TPD0E9009 TPD169487 TPDF1197 TPDE04020 TQB0E0411A TQB0E0411C	CLAMPER RUBBER (FAN) M8 SPACER AC CODE CLAMPER B AC CODE CLAMPER A POWER BUTTON BRACKET CARTON BOX TOP CARTON BOX TOP CARTON BOX BOTTOM TOP CUSHION BOTTOM CUSHION TOP PAD JOINT ACCESSORIES BOX BAG INSTRUCTION BOOK (GERMAN) INSTRUCTION BOOK (DUTCH) INSTRUCTION BOOK (ITALIAN)	2 2 1 2 2 2 2 2 1 6 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	PAVCCZ  PAVCCZ  PAVCCZ  PAVCCZ  PAVCCZ  PAVCCZ  EK/ES  PAVCCZ  EK/ES  PAVCCZ  EK/ES  PAVCCZ  EK/ES  PAVCCZ
18 19 20 21 22 23 24 25 26 27 28 29 30	TMME061 TMME185 TMME190 TMME203 TMME217 TMME228 TMME260 TMME260 TMME261 TMME261 TMMX141 TMMX169 TMMX181 TMWC015 TPC0E67505 TPC0E67601 TPD0E0119-1 TPD0E0120-2 TPD0E9009 TPD169487 TPDF1197 TPD0E4020 TQB0E0411A	CLAMPER RUBBER (FAN) M8 SPACER AC CODE CLAMPER B AC CODE CLAMPER A POWER BUTTON BRACKET CARTON BOX TOP CARTON BOX TOP CARTON BOX BOTTOM TOP CUSHION BOTTOM CUSHION TOP PAD JOINT ACCESSORIES BOX BAG INSTRUCTION BOOK (GERMAN) INSTRUCTION BOOK (DUTCH) INSTRUCTION	2 2 1 2 2 2 2 1 6 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	PAVCCZ  PAVCCZ  PAVCCZ  PAVCCZ  PAVCCZ  PAVCCZ  PAVCCZ  PAVCCZ  PAVCCZ  EK/ES  PAVCCZ  EK/ES  PAVCCZ  EK/ES  PAVCCZ
18 19 20 21 22 23 24 25 26 27 28 29 30	TMME061 TMME185 TMME190 TMME203 TMME217 TMME228 TMME260 TMME260 TMME261 TMME261 TMMX141 TMMX169 TMMX181 TMC015 TPC0E67505 TPC0E67601 TPD0E0119-1 TPD0E0120-2 TPD0E9009 TPD169487 TPDF1197 TPDE04020 TQB0E0411A TQB0E0411C	CLAMPER RUBBER (FAN) M8 SPACER AC CODE CLAMPER B AC CODE CLAMPER A POWER BUTTON BRACKET CARTON BOX BOTTOM TOP CUSHION BOTTOM CUSHION TOP PAD JOINT ACCESSORIES BOX BAG INSTRUCTION BOOK (GERMAN) INSTRUCTION BOOK (DUTCH) INSTRUCTION BOOK (ITALIAN) INSTRUCTION	2 2 1 2 2 2 2 2 1 6 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	PAVCCZ  PAVCCZ  PAVCCZ  PAVCCZ  PAVCCZ  PAVCCZ  EK/ES  PAVCCZ  EK/ES  PAVCCZ  EK/ES  PAVCCZ  EK/ES  PAVCCZ  EK/ES  PAVCCZ
18 19 20 21 22 23 24 25 26 27 28 29 30	TMME061 TMME185 TMME190 TMME203 TMME217 TMME228 TMME260 TMME260 TMME261 TMMJ068 TMMX141 TMMX169 TMMX181 TMWC015 TPC0E67505 TPC0E67601 TPD0E0119-1 TPD0E0120-2 TPD0E9009 TPD169487 TPDF1197 TPE0E4020 TQB0E0411A TQB0E0411C TQB0E0411D	CLAMPER RUBBER (FAN) M8 SPACER AC CODE CLAMPER B AC CODE CLAMPER A POWER BUTTON BRACKET CARTON BOX TOP CARTON BOX BOTTOM TOP CUSHION BOTTOM CUSHION TOP PAD JOINT ACCESSORIES BOX BAG INSTRUCTION BOOK (GERMAN) INSTRUCTION BOOK (ITALIAN) INSTRUCTION BOOK (ITALIAN) INSTRUCTION BOOK (FRENCH) INSTRUCTION	2 2 1 2 1 2 2 2 2 1 6 4 1 1 1 1 1 1 1 1 1 1 1 1	PAVCCZ  PAVCCZ  PAVCCZ  PAVCCZ  PAVCCZ  PAVCCZ  PAVCCZ  EK/ES  PAVCCZ
18 19 20 21 22 23 24 25 26 27 28 29 30	TMME061 TMME185 TMME190 TMME203 TMME217 TMME228 TMME260 TMME260 TMME261 TMMX169 TMMX141 TMMX169 TMMX181 TMC015 TPC0E67505 TPC0E67601 TPD0E0119-1 TPD0E0120-2 TPD0E9009 TPD169487 TPDF1197 TPE0E4020 TQB0E0411A TQB0E0411B TQB0E0411C TQB0E0411D	CLAMPER RUBBER (FAN) M8 SPACER AC CODE CLAMPER B AC CODE CLAMPER A POWER BUTTON BRACKET CARTON BOX TOP CARTON BOX BOTTOM TOP CUSHION BOTTOM CUSHION TOP PAD JOINT ACCESSORIES BOX BAG INSTRUCTION BOOK (GERMAN) INSTRUCTION BOOK (ITALIAN) INSTRUCTION BOOK (FRENCH) INSTRUCTION BOOK (FRENCH) INSTRUCTION BOOK (SPANISH) INSTRUCTION BOOK (SPANISH) INSTRUCTION BOOK (SPANISH) INSTRUCTION BOOK (SPANISH) INSTRUCTION BOOK (SWEDISH) INSTRUCTION	2 2 1 2 2 2 1 6 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	PAVCCZ  PAVCCZ  PAVCCZ  PAVCCZ  PAVCCZ  PAVCCZ  PAVCCZ  EK/ES  PAVCCZ
18 19 20 21 22 23 24 25 26 27 28 29 30	TMME061 TMME185 TMME190 TMME203 TMME217 TMME228 TMME260 TMME260 TMME261 TMME261 TMMX141 TMMX169 TMMX181 TMWC015 TPC0E67505 TPC0E67601 TPD0E0119-1 TPD0E0120-2 TPD0E9009 TPD169487 TPDF1197 TPE0E4020 TQB0E0411A TQB0E0411B TQB0E0411C TQB0E0411F	CLAMPER RUBBER (FAN) M8 SPACER AC CODE CLAMPER B AC CODE CLAMPER A POWER BUTTON BRACKET CARTON BOX TOP CARTON BOX BOTTOM TOP CUSHION BOTTOM CUSHION TOP PAD JOINT ACCESSORIES BOX BAG INSTRUCTION BOOK (GERMAN) INSTRUCTION BOOK (TIALIAN) INSTRUCTION BOOK (FRENCH) INSTRUCTION BOOK (FRENCH) INSTRUCTION BOOK (FRENCH) INSTRUCTION BOOK (SPANISH) INSTRUCTION BOOK (SPANISH) INSTRUCTION BOOK (SPANISH)	2 2 1 2 2 2 2 1 6 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	PAVCCZ  PAVCCZ  PAVCCZ  PAVCCZ  PAVCCZ  PAVCCZ  PAVCCZ  PAVCCZ  EK/ES  PAVCCZ

Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
	TQB0E1413	INSTRUCTION BOOK (ENGLISH)	1	BK/BS PAVCCZ <u>↑</u>
32	TSXL519	CABLE(C10-C20)	1	
33	TSXL554	CABLE (C22-C32)	1	
34	TSXL562	CABLE (D31-C11)	1	
35	TSXL584	CABLE (DS1-DN1)	1	
36	TSXL600	CABLE (D32-C21)	1	
37	TTUA1648	REAR COVER	1	bk pavccz ⚠
	TTUA1649	REAR COVER	1	bs pavccz ⚠
	TTUA1650	REAR COVER	1	ek pavccz
	TTUA1651	REAR COVER	1	es pavccz
38	TXAJS010XET	AC INLET ASSY	1	PAVCCZ A
39	TXASX010XGT	CABLE ASSY(SC20-D20)	1	PAVCCZ
	TXFKK01ZMTW	EMI WASHER METAL ASSY	4	PAVCCZ
40	TXFKY010XET	CABINET ASSY	1	BK/EK PAVCCZ ⚠
	TXFKY010XFT	CABINET ASSY	1	BS/ES PAVCCZ <u>^</u>
	TXFMM01ZQTU	P PCB PROTECTION ASSY	3	PAVCCZ
41	TXFMZ010XET	STAND BLOCK ASSY	2	PAVCCZ
	TXJSPL0XET	SPEAKER LEAD (DS8- H37)	1	PAVCCZ
	TXJSPR0XET	SPEAKER LEAD (DS7- H37)	1	PAVCCZ
	XTB4+10JFJ	SCREW (VESA BRACKET) ROHS	22	
	THEA068N	SCREW	4	
	THEL0239	SCREW	12	
	THEL027N	SCREW	4	
	THEL037N	SCREW	1	
	THEL0429	SCREW	10	
	THTD013N	SCREW	6	
	THTD0179	SCREW	3	
	THTF011N	SCREW	96	
	XTV3+10GFJ	SCREW	6	
	XTV3+8JFJ	SCREW	6	
	XTW4+25DFJ	SCREW	14	PAVCCZ
	XYN3+F10FJ	SCREW	1	
	XYN3+F8FJ	SCREW	7	
	XYN3+J12FJ	SCREW	42	
	XYN3+J8FJ	SCREW	10	
	XYN4+E8FJ	SCREW	1	
	XYN4+F10FJ	SCREW	6	
	XYN4+F10FJK	SCREW	7	
	XYN4+F30FJK	SCREW	12	
	XYN5+C20FJ	SCREW	8	
	XYN8+F20FJK	SCREW	4	1
	XZBT6506	POLY BAG	1	<del></del>

#### 17 Replacement Parts List

#### 17.1. Replacement Parts List Notes

#### **Important Safety Notice**

Components identified by  $\triangle$  mark have special characteristics important for safety. When replacing any of these components, use only manufacturer's specified parts.

#### **RTL (Retention Time Limited)**

**Note:** The marking (RTL) indicates that the Retention Time is Limited for this item. After the discontinuation of this assembly in production, the item will continue to be available for a specific period of time. The retention period of availability is dependant on the type of assembly, and in accordance with the laws governing part and product retention. After the end of this period, the assembly will no longer be available.

Abbreviation of part name and description

<u>1. Resistor</u> <u>2. Capacitor</u>

Example: Example:

ERD25TJ104  $\underline{C}$  100KOHM,  $\underline{J}$ , 1/4W ECKF1H103ZF  $\underline{C}$  0.01UF,  $\underline{Z}$ , 50V

Type Allowance Type Allowance

Туре	Allowance
C : Carbon F : Fuse M : Metal Oxide	F:±1% G:±2% J:±5% K:±10% M:±20%

Туре	Allowance
C : Ceramic E : Electrolytic P : Polyester Polyprop lene T : Tantalum	C: ±0.25pF D: ±0.5pF F: ±1pF G: ±3pF J: ±5pF K: ±10pF L: ±15pF M: ±20pF P: +100%, -0% Z: +80%, -20%

# 17.2. Electrical Replacement Parts List

		-		
Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
	K5D103BMA001	TIME LAG FUSE HIGH	2	Δ
F201	HU216005BP	CARTRIDGE FUSE	1	Δ
F301	HU216005BP	CARTRIDGE FUSE	1	<u></u>
	HU382T2	MICRO FUSE	1	Δ
A601,02	RA362MSV7	ARRESTOR	2	Δ
C10	K1MN20BA0231	20P CONNECTOR	1	
C11	K1MN55BA0076	55P CONNECTOR	1	
C20	K1MN20BA0231	20P CONNECTOR	1	
C21,22	K1MN68BA0076	68P CONNECTOR	2	
C32	K1MN68BA0076	68P CONNECTOR	1	
C33	K1KA10B00218	10P CONNECTOR	1	
C35	K1KA04BA0107	4P CONNECTOR	1	
C201	KZE1H560	ELECTROLYTIC CAPACITOR	1	
C202,03	RR3DD221K	CERAMIC CAPACITOR	2	
C204	MPEF12393H	PLASTIC FILM CAPACITOR	1	
C205	MPEF12473H	PLASTIC FILM CAPACITOR	1	
C251	MBB224K2	CERAMIC CHIP CAPACITOR	1	
C253	MBB224K2	CERAMIC CHIP CAPACITOR	1	
C254 55	ECQE6223KF	P 0.022UF, K,400V	2	
	KMQ220901Z	ELECTROLYTIC	3	
C301	KZE1H560	CAPACITOR ELECTROLYTIC	1	
g202 02	DD2DD101W	CAPACITOR CAPACITOR	_	
C302,03	RR3DD101K MPEF12333H	PLASTIC FILM	1	
		CAPACITOR		
C351	ECQV1H224JL	PLASTIC FILM CAPACITOR	1	
C352	KZE1E182S	C 1800UF 25V	1	
C354	MBB224K2	CERAMIC CHIP CAPACITOR	1	
C355	ECJ2VB1H223K	C 0.022UF, K, 50V	1	
C356	MBB104K5	CERAMIC CHIP CAPACITOR	1	
C357,58	KZE1E471L	ELECTROLYTIC CAPACITOR	2	
C401,02	TAB104K2E	CERAMIC CHIP CAPACITOR	2	
C403	KMQ2C471H	ELECTROLYTIC CAPACITOR	1	
C404	KZE1H221	ELECTROLYTIC	1	
C405	MBB224K2	CERAMIC CHIP	1	
		CAPACITOR		
	KZE2A471S	C 470UF 100V	3	
C451	KZE1A471	ELECTROLYTIC CAPACITOR	1	
C501	ECQU2A103ML	PLASTIC FILM CAPACITOR	1	Δ
C503	KMQ2W560	ELECTROLYTIC CAPACITOR	1	
C504	KZE1H560	ELECTROLYTIC CAPACITOR	1	
C505	YBB474K1	CERAMIC CHIP	1	
C506	TBB106K1A	CAPACITOR C 10U 10V	1	
C507	KZE1H221	ELECTROLYTIC	1	
C508	KZE1H560	CAPACITOR ELECTROLYTIC	1	
		CAPACITOR	<u> </u>	
C509	ECKENA101KBR	C 100P 250V	1	$\triangle$
C551	KZE1A471	ELECTROLYTIC CAPACITOR	1	
C552	TBB474K2	CERAMIC CHIP CAPACITOR	1	
C554	MBB103K5	CERAMIC CHIP CAPACITOR	1	
C555	KZE1E470	C 470U 25V	1	

Ref.	Part No.	Part Name &	Pcs	Remarks
No.	MDD103WE	Description	1	
C556	MBB103K5	CERAMIC CHIP CAPACITOR	1	
C601	ECQU2A105ML	P 1UF, 250V	1	Δ
C602	ECQU2A104ML	PLASTIC FILM CAPACITOR	1	
C603,04	ECKENA221KBR	C 221P 250V	2	$\triangle$
C605	DE1R102K	CERAMIC CAPACITOR	1	
C606	MMXC2W105K	C 1P 450V	1	
C608	MMXC2W105K	C 1P 450V	1	
C610	MBB224K2	CERAMIC CHIP CAPACITOR	1	
C611	KZE1H560	ELECTROLYTIC CAPACITOR	1	
C612-14	KMQ2W221L	C 220U 450V	3	
C615	ECKENA101KBR	C 100P 250V	1	À
	ECKENA221KBR	C 221P 250V	2	Δ
C623	MPEF12223H	PLASTIC FILM CAPACITOR	1	
C624,25	RR3AD471K	CERAMIC CAPACITOR	2	
C701	KZE1A471	ELECTROLYTIC CAPACITOR	1	
C801	F2H1V221A004	E 220UF, 35V	1	
C802	F2H1E471A010	E 470UF, 25V	1	
C804	ECJ1VB1H472K	C 4700PF, K, 50V	1	
C805,06	ECJ1VB1E104K	C 0.10UF, K, 25V	2	
C807	ECJ3YF1E225Z	C 2.2UF, Z, 25V	1	
C808	ECJ1VB1E104K	C 0.10UF, K, 25V	1	
C809	ECJ3XB1C225K	C 22UF, K, 16V	1	
C811	EEEHB1C471P	E 470UF, 16V	1	
C812	F2H1E471A010	E 470UF, 25V	1	
C814	ECJ1VB1H472K	C 4700PF, K, 50V	1	
	ECJ1VB1E104K	C 0.10UF, K, 25V	2	
C817	ECJ3YF1E225Z	C 2.2UF, Z, 25V	1	
C818	ECJ1VB1E104K	C 0.10UF, K, 25V	1	
C819	ECJ3XB1C225K	C 22UF, K, 16V	1	
C821	EEEHB1C471P	E 470UF, 16V	1	
C822	F2H1E471A010	E 470UF, 25V	1	
C823	F1H1H390A831 ECJ1VB1H103K	C 39PF, K, 50V C 0.001UF, K, 50V	1	
C825	ECJ1VB1E104K	C 0.10UF, K, 25V	1	
C827	ECJ3YF1E225Z	C 2.2UF, Z, 25V	1	
C828	ECJ1VB1E104K	C 0.10UF, K, 25V	1	
C829	ECJ3YB1E106M	C 10 UF, K, 25V	1	
C831	EEEHB1C470P	C 47PF, J, 16V	1	
C832	ECJ1VB1E104K	C 0.10UF, K, 25V	1	
C833	ECJ1VB1H103K	C 0.001UF, K, 50V	1	
C834,35	EEEHB1C470P	C 47PF, J, 16V	2	
C837	F1J0J1060004	C 0.010UF, K, 16V	1	
C838	ECJ3XB1C225K	C 22UF, K, 16V	1	
C839	F1J0J1060004	C 0.010UF, K, 16V	1	
C840	ECJ3XB1C225K	C 22UF, K, 16V	1	
C841	F1J0J1060004	C 0.010UF, K, 16V	1	
C843	ECJ3YB1E106M	C 10 UF, K, 25V	1	
C844	ECJ3XB1C225K	C 22UF, K, 16V	1	
C845	ECJ3YB1E106M	C 10 UF, K, 25V	1	
C846	ECJ3XB1C225K	C 22UF, K, 16V	1	
C847	F1J0J1060004 ECJ3XB1C225K	C 0.010UF, K, 16V C 22UF, K, 16V	1	
	ECJ1VB1H103K	C 0.001UF, K, 50V	3	
C858	F2H1E471A010	E 470UF, 25V	1	
C859	ECJ1VB1C105K	C 0.01UF, K, 16V	1	
C860	EEEHB1C471P	E 470UF, 16V	1	
C861	ECJ1VB1H472K	C 4700PF, K, 50V	1	
C863	ECJ3YF1E225Z	C 2.2UF, Z, 25V	1	
C864	ECJ1VB1E104K	C 0.10UF, K, 25V	1	
C865	ECJ1VB1H103K	C 0.001UF, K, 50V	1	
C866,67	ECJ1VB1E104K	C 0.10UF, K, 25V	2	
C868,69	ECJ3XB1C225K	C 22UF, K, 16V	2	
C1530	ECJ3XB0J106M	C 10UF, M,6.3V	1	
	ECJ3XB1C225K	C 22UF, K, 16V	2	
1			<u> </u>	

Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
	F2G1H100A031	E 10UF, 50V	2	
C2354,5	EEEHB1V470P	E 47UF, 35V	2	
C2356,5	ECJ1VB1H102K	C 1000UF, Z, 50V	2	
C2358,5	EEEHP1V2R2R	E 2.2UF, 35V	2	
C2360,6	ECJ1XC1H102J	C 1000PF, J, 50V	2	
C2362,6	EEEHB1E471UP	C 470PF, J, 25V	2	
C2364,6 5	ECQV1H104JL	P 0.1UF, J, 50V	2	
C2366,6 7	ECJ3YB1E225K	C 2.2UF, K, 25V	2	
9	ECQV1H104JL	P 0.1UF, J, 50V	2	
1	F2G1H100A031	E 10UF, 50V	2	
75	ECJ1VB1E104K	C 15PF J 50V	3	
7	ECJ1VC1H150J ECJ1VB1E104K	C 15PF, J, 50V C 0.10UF, K, 25V	5	
82 C2383	EEEHB1A101P	C 100PF, J, 10V	1	
C2384	ECJ1VB1E104K	C 0.10UF, K, 25V	1	
			+ +	
	EEEHB1A101P EEEHP1H1R0R	C 100PF, J, 10V C 1.0PF, J, 50V	2	
7 C2388	ECJ1VB1E104K	C 0.10UF, K, 25V	1	
C2389	EEEHB1A101P	C 100PF, J, 10V	1	
C2390	F2G1H100A031	E 10UF, 50V	1	
C2391 C2392,9 3	F1J1C1050030	C 0.10UF, K, 25V C 1UF, Z, 16V	2	
C2394	F2G1H100A031	E 10UF, 50V	1	
	ECJ1VB1E104K	C 0.10UF, K, 25V	2	
C2397	EEEHB1A101P	C 100PF, J, 10V	1	
C2398- 03	ECJ1VB1E104K	C 0.10UF, K, 25V	6	
C2404	ECJ1VB1H103K	C 0.001UF, K, 50V	1	
	F1H0J2250008	C 2.2UF, K, 16V	2	
C2407,0 8	F1J0J1060004	C 0.010UF, K, 16V	2	
0	F1H1H181A792	E 180UF, 50V	2	
C2411	ECJ3YB1E106M	C 10 UF, K, 25V	1	
3	ECJ1VB1E104K	C 0.10UF, K, 25V	2	
C2420	ECJ1VB1E104K	C 0.10UF, K, 25V	1	
	EG T1 77D 1 E1 0 472	G 0 10777 77 0577	2	
6	ECJ1VB1E104K	C 0.10UF, K, 25V		
C3001	ECJ1VB1H103K	C 0.001UF, K, 50V	1	
C3001 C3004 C3009- 10	ECJ1VB1H103K EEEHB1C470P ECJ1VB1E104K	C 0.001UF, K, 50V C 47PF, J, 16V C 0.10UF, K, 25V	1 1 3	
C3001 C3004 C3009- 10 C3009- 11	ECJ1VB1H103K EEEHB1C470P ECJ1VB1E104K ECJ1VB1E104K	C 0.001UF, K, 50V C 47PF, J, 16V C 0.10UF, K, 25V C 0.10UF, K, 25V	1 1 3 3	
C3001 C3004 C3009- 10 C3009- 11 C3012- 17	ECJ1VB1H103K EEEHB1C470P ECJ1VB1E104K ECJ1VB1E104K ECJ1VB1H103K	C 0.001UF, K, 50V C 47PF, J, 16V C 0.10UF, K, 25V C 0.10UF, K, 25V C 0.001UF, K, 50V	1 1 3 3	
C3001 C3004 C3009- 10 C3009- 11 C3012- 17 C3018	ECJ1VB1H103K EEEHB1C470P ECJ1VB1E104K ECJ1VB1E104K ECJ1VB1H103K EEEHB1C470P	C 0.001UF, K, 50V C 47PF, J, 16V C 0.10UF, K, 25V C 0.10UF, K, 25V C 0.001UF, K, 50V	1 1 3 3 6	
C3001 C3004 C3009- 10 C3009- 11 C3012- 17 C3018 C3019	ECJ1VB1H103K EEEHB1C470P ECJ1VB1E104K ECJ1VB1E104K ECJ1VB1H103K	C 0.001UF, K, 50V C 47PF, J, 16V C 0.10UF, K, 25V C 0.10UF, K, 25V C 0.001UF, K, 50V	1 1 3 3	
C3001 C3004 C3009- 10 C3009- 11 C3012- 17 C3018 C3019 C3020- 31	ECJ1VB1H103K EEEHB1C470P ECJ1VB1E104K ECJ1VB1H103K ECJ1VB1H103K EEEHB1C470P ECJ1VF1C104Z ECJ3XB1C225K	C 0.001UF, K, 50V C 47PF, J, 16V C 0.10UF, K, 25V C 0.10UF, K, 25V C 0.001UF, K, 50V C 47PF, J, 16V C 0.1UF, Z, 16V C 22UF, K, 16V	1 1 3 3 6 1 1 12	
C3001 C3004 C3009- 10 C3009- 11 C3012- 17 C3018 C3019 C3020- 31 C3032 C3033-	ECJ1VB1H103K EEEHB1C470P ECJ1VB1E104K ECJ1VB1E104K ECJ1VB1H103K EEEHB1C470P ECJ1VF1C104Z	C 0.001UF, K, 50V C 47PF, J, 16V C 0.10UF, K, 25V C 0.10UF, K, 25V C 0.001UF, K, 50V C 47PF, J, 16V C 0.1UF, Z, 16V	1 1 3 3 6	
C3001 C3004 C3009- 10 C3009- 11 C3012- 17 C3018 C3019 C3020- 31 C3032 C3033- 35	ECJ1VB1H103K EEEHB1C470P ECJ1VB1E104K ECJ1VB1H103K ECJ1VB1H103K EEEHB1C470P ECJ1VF1C104Z ECJ3XB1C225K ECJ1VB1C105K	C 0.001UF, K, 50V C 47PF, J, 16V C 0.10UF, K, 25V C 0.10UF, K, 25V C 0.001UF, K, 50V C 47PF, J, 16V C 0.1UF, Z, 16V C 22UF, K, 16V C 0.01UF, K, 16V	1 1 3 3 6 1 1 12	
C3001 C3004 C3009- 10 C3009- 11 C3012- 17 C3018 C3019 C3020- 31 C3032 C3033- 35 C3040,4	ECJ1VB1H103K EEEHB1C470P ECJ1VB1E104K ECJ1VB1E104K ECJ1VB1H103K EEEHB1C470P ECJ1VF1C104Z ECJ3XB1C225K ECJ1VB1C105K ECJ1XB1C104K	C 0.001UF, K, 50V C 47PF, J, 16V C 0.10UF, K, 25V C 0.10UF, K, 25V C 0.001UF, K, 50V C 47PF, J, 16V C 0.1UF, Z, 16V C 22UF, K, 16V C 0.01UF, K, 16V C 0.1UF, Z, 16V	1 1 3 3 6 1 1 12 1 3	
C3001 C3004 C3009- 10 C3009- 11 C3012- 17 C3018 C3019 C3020- 31 C3032 C3033- 35 C3040,4 1 C3042,4 3	ECJ1VB1H103K EEEHB1C470P ECJ1VB1E104K ECJ1VB1H104K ECJ1VB1H103K EEEHB1C470P ECJ1VF1C104Z ECJ3XB1C225K ECJ1VB1C105K ECJ1VB1C104K	C 0.001UF, K, 50V C 47PF, J, 16V C 0.10UF, K, 25V C 0.10UF, K, 25V C 0.001UF, K, 50V C 47PF, J, 16V C 0.1UF, Z, 16V C 22UF, K, 16V C 0.1UF, Z, 16V C 0.1UF, Z, 16V C 0.1UF, Z, 16V	1 1 3 3 6 1 1 12 1 3	
C3001 C3004 C3009- 10 C3009- 17 C3018 C3019 C3020- 31 C3032 C3033- 35 C3040,4 1 C3042,4 3 C3051- 58	ECJ1VB1H103K EEEHB1C470P ECJ1VB1E104K ECJ1VB1E104K ECJ1VB1H103K EEEHB1C470P ECJ1VF1C104Z ECJ3XB1C225K ECJ1VB1C105K ECJ1VB1C104K ECJ1VF1C104Z	C 0.001UF, K, 50V C 47PF, J, 16V C 0.10UF, K, 25V C 0.10UF, K, 25V C 0.001UF, K, 50V C 47PF, J, 16V C 0.1UF, Z, 16V C 22UF, K, 16V C 0.1UF, Z, 16V	1 1 3 3 6 1 1 1 12 2 2	

Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
C3105- 08	ECJ1VF1C104Z	C 0.1UF, Z, 16V	4	
C3110	ECJ3XB1C225K	C 22UF, K, 16V	1	
C3111,1	ECJ1VF1C104Z	C 0.1UF, Z, 16V	2	
C3113	EEEHB1C470P	C 47PF, J, 16V	1	
	ECJ3XF1C475Z	C 4.7UF, Z, 16V	1	
	ECJ1VF1C104Z	C 0.1UF, Z, 16V	1	
	EEEHB1C471P	E 470UF, 16V	3	
36	-			
C3143,4 4	ECJ3XB1C225K	C 22UF, K, 16V	2	
C3146	ECJ3XB1C225K	C 22UF, K, 16V	1	
C3153	ECJ1VF1C104Z	C 0.1UF, Z, 16V	1	
C3200	F1J1C1050030	C 1UF, Z, 16V	1	
C3201- 03	F1J0J1060004	C 0.010UF, K, 16V	3	
C3204,0 5	ECJ1VF1C104Z	C 0.1UF, Z, 16V	2	
C3301- 04	ECJ1XC1H561J	C 560PF, J, 50V	4	
	ECJ3YB1A106M	C 10UF, M,6.3V	1	
	ECJ1VB1A105K	C 0.01UF, Z, 50V	1	
	ECJ3YB1A106M	C 10UF, M,6.3V	1	
C3307	ECJ1VB1A105K	C 0.01UF, Z, 50V	1	
	EEEHB1C470P		1	
		C 47PF, J, 16V		
C3310	ECJ1VB1A105K	C 0.01UF, Z, 50V	1	
	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	
	ECJ1VB1A105K	C 0.01UF, Z, 50V	1	
4	ECJ3YB1A106M	C 10UF, M,6.3V	2	
C3315	EEEHB1C470P	C 47PF, J, 16V	1	
C3316	ECJ1VB1A105K	C 0.01UF, Z, 50V	1	
C3317,1 8	ECJ3YB1A106M	C 10UF, M,6.3V	2	
C3319,2 0	ECJ1XB1C104K	C 0.1UF, Z, 16V	2	
C3321,2 2	ECJ1VC1H100C	C 10PF, C, 50V	2	
C3325,2 6	ECJ1XC1H470J	C 47PF, J, 50V	2	
C3327,2 8	ECJ1XB1C104K	C 0.1UF, Z, 16V	2	
0		C 1000UF, Z, 50V	2	
C3331,3 2	ECJ1VB1A105K	C 0.01UF, Z, 50V	2	
C3333	EEEHB0J470R	C 47PF, J, 6.3V	1	
C3334- 36	ECJ1XB1C104K	C 0.1UF, Z, 16V	3	
C3337	ECJ1VB1H103K	C 0.001UF, K, 50V	1	
C3339,4 0	ECJ1VC1H330J	C 33PF, J, 50V	2	
C3341,4 2	ECJ1XC1H680J	C 68PF, J, 50V	2	
C3343	ECJ1VB1H103K	C 0.001UF, K, 50V	1	
C3344	ECJ1VB0J105K	C 1UF, K, 16V	1	
C3345	ECJ1VB1A105K	C 0.01UF, Z, 50V	1	
C3346- 60	ECJ1XB1C104K	C 0.1UF, Z, 16V	15	
C3361	ECJ1VC1H330J	C 33PF, J, 50V	1	
C3362- 68	ECJ1XB1C104K	C 0.1UF, Z, 16V	7	
C3369	ECJ1VB1A105K	C 0.01UF, Z, 50V	1	
C3370-	ECJ1XB1C104K	C 0.1UF, Z, 16V	5	
C3375	ECJ1VB1A105K	C 0.01UF, Z, 50V	1	
	ECJ1XB1C104K	C 0.1UF, Z, 16V	29	
C3404	ECJ2VF1C104K	C 0 1HF 7 16V	1	(HU)
	ECJ2VF1C104K ECJ2VF1C104Z	C 0.1UF, Z, 16V	1	(HX)
C3404 C3405	ECJ1XB1C104Z	C 0.1UF, Z, 16V	1	(HU)
		C 0.1UF, Z, 16V		t
C3405	ECJ3YB1E106M	C 10 UF, K, 25V	1	(HX)
	ECJ1XB1C104K	C 0.1UF, Z, 16V		(HU)
C3406	ECJ3YB1E106M	C 10 UF, K, 25V	1	(HX)
C3407,0	ECJ1XB1C104K	C 0.1UF, Z, 16V	2	

Ref.	Part No.	Part Name &	Pcs	Remarks
No.		Description		
	ECJ1VB1A105K	C 0.01UF, Z, 50V	1	(HU)
	ECJ2VF1C104Z ECJ1VB1H102K	C 0.1UF, Z, 16V C 1000UF, Z, 50V	3	(HX)
12				
C3413- 15	ECJ1XB1C104K	C 0.1UF, Z, 16V	3	
C3416,1 7	ECJ1VB1H102K	C 1000UF, Z, 50V	2	
C3418,1 9	ECJ1XB1C104K	C 0.1UF, Z, 16V	2	
C3420	ECJ1VC1H180J	C 18PF, J, 50V	1	
C3422	EEEHB0J470R	C 47PF, J, 6.3V	1	
C3423	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	
C3424	EEEHB1C470P	C 47PF, J, 16V	1	
C3425	ECJ1VB1A105K	C 0.01UF, Z, 50V	1	
C3426	EEEHB1C470P	C 47PF, J, 16V	1	
C3427- 31	ECJ1XB1C104K	C 0.1UF, Z, 16V	5	
C3432- 36	ECJ1VB1H103K	C 0.001UF, K, 50V	5	
C3437	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	
C3438	ECJ1VB1H103K	C 0.001UF, K, 50V	1	
C3440- 42	EEEHB0J470R	C 47PF, J, 6.3V	3	
C3443	ECGRL0G680ER	C 68PF, J, 4V	1	
C3444,4 5	EEEHB0J470R	C 47PF, J, 6.3V	2	
C3446	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	
C3447	ECJ1VB0J105K	C 1UF, K, 16V	1	
C3448	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	
C3450	ECJ1XF1C105Z	C 1UF, Z, 16V	1	
C3451	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	
C3523	ECJ3YB1E106M	C 10 UF, K, 25V	1	
C3524	ECJ2VF1H103Z	C 0.010UF, Z, 50V	1	
	ECJ2VF1H103Z	C 0.010UF, Z, 50V	1	
C3551,5 2	ECJ3YB1E106M	C 10 UF, K, 25V	2	
C3561,6 2	F1J1C1050030	C 1UF, Z, 16V	2	
C4001,0 2	ECJ1VF1C104Z	C 0.1UF, Z, 16V	2	
C4003	F1H1H822A219	E 8200UF, 50V	1	
C4004	ECJ1VB1C823K	C 0.082UF, K, 16V	1	
C4006	ECJ1VF1C104Z	C 0.1UF, Z, 16V	1	
C4007- 09	F1J1E104A137	C 0.10UF, Z, 25V	3	
C4010	ECJ1VB1H102K	C 1000UF, Z, 50V	1	
C4011- 13	ECJ1VF1C104Z	C 0.1UF, Z, 16V	3	
	ECJ1VF1C104Z	C 0.1UF, Z, 16V	1	
C4017	ECJ2FB0J106K	C 10UF, Z,6.3V	1	
C4018,1 9	ECJ1VF1C104Z	C 0.1UF, Z, 16V	2	
	ECJ2FB0J106K	C 10UF, Z,6.3V	2	
C4022	ECJ1VF1C104Z	C 0.1UF, Z, 16V	1	
C4024	ECJ2FB0J106K	C 10UF, Z,6.3V	1	
C4027	ECJ1VB1H102K	C 1000UF, Z, 50V	1	
C4031,3 2	ECJ1VF1C104Z	C 0.1UF, Z, 16V	2	
C4051	ECJ1VB1H102K	C 1000UF, Z, 50V	1	
C4201	EEEHB1C470P	C 47PF, J, 16V	1	
C4202- 13	ECJ1XB1C104K	C 0.1UF, Z, 16V	12	
	ECJ2FB0J106K	C 10UF, Z,6.3V	4	
C4225	ECJ2FB0J106K	C 10UF, Z,6.3V	1	
C4227	ECJ2FB0J106K	C 10UF, Z,6.3V	1	
C4301	F2G0J470A019	E 47UF 6.3V	1	
C4302	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	
C4303,0 4	ECJ1VB1H102K	C 1000UF, Z, 50V	2	
	ECJ1XB1C104K	C 0.1UF, Z, 16V	2	
C4307	ECJ1VB1H102K	C 1000UF, Z, 50V	1	
C4308	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	
C4309	ECJ1VB1A105K	C 0.01UF, Z, 50V	1	

Ref.	Part No.	Part Name &	Pcs	Remarks
No.		Description		
C4310	F1K0J226A008	C 22UF, K,6.3V	1	
C4311	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	
C4312	ECJ1VB1A105K	C 0.01UF, Z, 50V	1	
C4313	ECJ1VB1H102K	C 1000UF, Z, 50V	1	
C4315	F1K0J226A008	C 22UF, K,6.3V	1	
C4351	F2H1E221A007	E 220UF, 25V	1	
C4352	ECJ3XF1E105Z		1	
		C 1UF, Z, 25V		
C4354	EEEHB1C471P	E 470UF, 16V	1	
C4358	F1J1C1050030	C 1UF, Z, 16V	1	
C4366	F1J1A1050016	C 1UF, Z, 10V	1	
C4502	ECJ2FB0J106K	C 10UF, Z,6.3V	1	
C4503,0	ECJ1XB1C104K	C 0.1UF, Z, 16V	2	
C4505,0	ECJ1VC1H120J	C 12PF, J, 50V	2	
C4541	F1H1H8R0A503	E 8.0UF, 50V	1	
C4543	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	
C4544	EEEHB0G221P	E 220UF, 4V	1	
C4545	ECJ2FB0J106K	C 10UF, Z,6.3V	1	
	ECJ1VF1C104Z	C 0.1UF, Z, 16V	2	
7				
9	ECJ2FB0J106K	C 10UF, Z,6.3V	2	
1	ECJ1VF1C104Z	C 0.1UF, Z, 16V	2	
C4552	ECJ2FB0J106K	C 10UF, Z,6.3V	1	
1	ECJ1VF1C104Z	C 0.1UF, Z, 16V	45	
97		T 000777 4	_	
	i	E 220UF, 4V	1	
C4599-	ECJ1XB1C104K	C 0.1UF, Z, 16V	16	
C4629	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	
C4701	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	
	ECJ2FB0J106K	C 10UF, Z,6.3V	1	
C4704-	ECJ1XB1C104K	C 0.1UF, Z, 16V	16	
19				
C4733	ECJ1XF1H102Z	C 1000PF, Z, 50V	1	
C4742	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	
C4743	TCUY1C105ZFN	C 1UF, 16V	1	
C4744	ECJ1VF1C104Z	C 0.1UF, Z, 16V	1	
C4749,5	ECJ1VF1C104Z	C 0.1UF, Z, 16V	2	
C4751,5 2	ECJ1VC1H150J	C 15PF, J, 50V	2	
C4753	ECJ1XF1H102Z	C 1000PF, Z, 50V	1	
C4754	ECJ1VF1C104Z	C 0.1UF, Z, 16V	1	
C4803	ECJ1VB1H102K	C 1000UF, Z, 50V	1	
C4804	ECJ1VF1C104Z	C 0.1UF, Z, 16V	1	
C4861	TCUY1C105ZFN		1	
		C 1UF, 16V		
C4862	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	
C4863	ECJ1VF1C104Z	C 0.1UF, Z, 16V	1	
C4864	ECJ1XC1H101J	C 100PF, J, 50V	1	
C4865	ECJ2FF1C475Z	C 0.047UF, Z, 16V	1	
C4866	ECJ1VF1C104Z	C 0.1UF, Z, 16V	1	
C4871	ECJ1VF1C104Z	C 0.1UF, Z, 16V	1	
C4881,8 2	ECJ1VF1C104Z	C 0.1UF, Z, 16V	2	
C4884,8 5	ECJ1VF1C104Z	C 0.1UF, Z, 16V	2	
C4886	ECJ1XC1H101J	C 100PF, J, 50V	1	
C4887	ECJ1VB1E104K	C 0.10UF, K, 25V	1	
C4901,0	ECJ3YB1E106M	C 10 UF, K, 25V	2	
2 C4903	EC.T1VD1E104F	C 0 10175 17 2517	1	
	ECJ1VB1E104K	C 0.10UF, K, 25V	1	
C4904,0	ECJ3YB1E106M	C 10 UF, K, 25V	2	
C4906	F1H1H822A219	E 8200UF, 50V	1	
C4907	ECJ1VF1C104Z	C 0.1UF, Z, 16V	1	
C4908	F1H1H151A792	E 150UF, 50V	1	
C4909			1	
	F1H1H822A219	E 8200UF, 50V	2	
1	ECJ1VB1H103K	C 0.001UF, K, 50V		
C4912	ECJ3YB1E106M	C 10 UF, K, 25V	1	
C4913	ECJ1VF1C104Z	C 0.1UF, Z, 16V	1	
C4914	EEEHB1C470P	C 47PF, J, 16V	1	
C4915	ECJ1VF1C104Z	C 0.1UF, Z, 16V	1	
<u> </u>				

Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
C4917	EEEHB1C470P	C 47PF, J, 16V	1	
	F1H0J4750004	C 4.7FF, 3, 16V	1	
	ECJ1VB1E104K	C 4.70F, K, 16V	2	
0				
C4921	ECJ1VB1H102K	C 1000UF, Z, 50V	1	
C4923,2 4	ECGRL0G680ER	C 68PF, J, 4V	2	
C4930	ECJ2FB0J106K	C 10UF, Z,6.3V	1	
C4932	ECJ1VF1C104Z	C 0.1UF, Z, 16V	1	
C4940	ECJ2FB0J106K	C 10UF, Z,6.3V	1	
C4943	ECJ1VC1H680J	C 68PF, J, 50V	1	
C4990	ECJ1VB1A105K	C 0.01UF, Z, 50V	1	
C4991	ECJ2FB0J106K	C 10UF, Z,6.3V	1	
C4992,9 3	ECJ1VF1C104Z	C 0.1UF, Z, 16V	2	
C4994,9 5	ECJ2FB0J106K	C 10UF, Z,6.3V	2	
C4996	ECJ1VF1C104Z	C 0.1UF, Z, 16V	1	
C4997	ECJ2FB0J106K	C 10UF, Z,6.3V	1	
C4998	ECJ1VF1C104Z	C 0.1UF, Z, 16V	1	
C4999	ECJ1VB1H102K	C 1000UF, Z, 50V	1	
C6001	F1L2J562A022	C 5600UF, K,6.3V	1	
C6011- 16	F2A2T201A002	E 200UF,	6	
C6023	F1L2J562A022	C 5600UF, K,6.3V	1	
C6031	F0C2E405A176	E 0.040UF, 250V	1	
C6037	F1L1E4750004	C 4.7UF, 25V	1	
	F2A2D221A022	E 220UF, 200V	2	
C6132	F1L1E4750004	C 4.7UF, 25V	1	
	F1L1E4750004	C 4.7UF, 25V	2	
C6151	ECJ3YB1E105K	C 1UF, K, 25V	1	
C6152-	F1L1E4750004	C 4.7UF, 25V	3	
54	F1L1E4750004	C 4.7UF, 25V	3	
95	F1L1E4750004	C 4.7UF, 25V	1	
	F1L1E4750004 F0C2E405A176	E 0.040UF, 250V	4	
04			2	
2	F1L1E4750004	C 4.7UF, 25V	4	
C6213	F2A1E102A220	E 1000UF, 25V	1	
C6216	F1L1E4750004	C 4.7UF, 25V	1	
C6221	ECJ2XB1H104K	C 0.1UF, K, 50V	1	
		T 45777 05077	1	
	F2A2E470A022	E 47UF, 250V		
C6223	F2A2E470A022 F2A1A101A439	E 470F, 250V E 100UF, 10V	1	
C6223 C6241 C6242			1 1	
C6223 C6241	F2A1A101A439	E 100UF, 10V	+ +	
C6223 C6241 C6242 C6243	F2A1A101A439 F1H1C105A072	E 100UF, 10V C 1UF, K, 16V	1	
C6223 C6241 C6242 C6243 C6247,4	F2A1A101A439 F1H1C105A072 ECJ2VB1H103K	E 100UF, 10V C 1UF, K, 16V C 0.01UF, K, 50V	1 1	
C6223 C6241 C6242 C6243 C6247,4 8 C6251	F2A1A101A439 F1H1C105A072 ECJ2VB1H103K ECJ2XB1H104K	E 100UF, 10V C 1UF, K, 16V C 0.01UF, K, 50V C 0.1UF, K, 50V	1 1 2	
C6223 C6241 C6242 C6243 C6247,4 8 C6251 C6252	F2A1A101A439 F1H1C105A072 ECJ2VB1H103K ECJ2XB1H104K F1H1C105A072	E 100UF, 10V C 1UF, K, 16V C 0.01UF, K, 50V C 0.1UF, K, 50V C 1UF, K, 16V	1 1 2 1	
C6223 C6241 C6242 C6243 C6247,4 8 C6251 C6252 C6261,6 2	F2A1A101A439 F1H1C105A072 ECJ2VB1H103K ECJ2XB1H104K F1H1C105A072 ECJ3YB1E105K	E 100UF, 10V C 1UF, K, 16V C 0.01UF, K, 50V C 0.1UF, K, 50V C 1UF, K, 16V C 1UF, K, 25V	1 1 2 1 1	
C6223 C6241 C6242 C6243 C6247,4 8 C6251 C6252 C6261,6 2 C6272,7 3	F2A1A101A439 F1H1C105A072 ECJ2VB1H103K ECJ2XB1H104K F1H1C105A072 ECJ3YB1E105K F2A2A471A072	E 100UF, 10V C 1UF, K, 16V C 0.01UF, K, 50V C 0.1UF, K, 50V C 1UF, K, 16V C 1UF, K, 25V E 470UF, 100V	1 1 2 1 1 2	
C6223 C6241 C6242 C6243 C6247,4 8 C6251 C6252 C6261,6 2 C6272,7 3	F2A1A101A439 F1H1C105A072 ECJ2VB1H103K ECJ2XB1H104K F1H1C105A072 ECJ3YB1E105K F2A2A471A072 F2A1E221A487	E 100UF, 10V C 1UF, K, 16V C 0.01UF, K, 50V C 0.1UF, K, 50V C 1UF, K, 16V C 1UF, K, 25V E 470UF, 100V E 220UF, 25V	1 1 2 1 1 2 2	
C6223 C6241 C6242 C6243 C6247,4 8 C6251 C6252 C6252,7 3 C6272,7 3 C6276 C6281 C6281,8	F2A1A101A439 F1H1C105A072 ECJ2VB1H103K ECJ2XB1H104K F1H1C105A072 ECJ3YB1E105K F2A2A471A072 F2A1E221A487 F1L1E4750004	E 100UF, 10V C 1UF, K, 16V C 0.01UF, K, 50V C 0.1UF, K, 50V C 1UF, K, 16V C 1UF, K, 25V E 470UF, 100V E 220UF, 25V C 4.7UF, 25V	1 1 2 1 1 2 2	
C6223 C6241 C6242 C6243 C6247,4 8 C6251 C6252 C6261,6 2 C6272,7 3 C6276 C6281 C6287,8 8 C6402-	F2A1A101A439 F1H1C105A072 ECJ2VB1H103K ECJ2XB1H104K F1H1C105A072 ECJ3YB1E105K F2A2A471A072 F2A1E221A487 F1L1E4750004 ECJ2XB1H104K	E 100UF, 10V C 1UF, K, 16V C 0.01UF, K, 50V C 0.1UF, K, 50V C 1UF, K, 16V C 1UF, K, 25V E 470UF, 100V E 220UF, 25V C 4.7UF, 25V C 0.1UF, K, 50V	1 1 2 1 1 2 2 2	
C6223 C6241 C6242 C6243 C6247,4 8 C6251 C6252 C6261,6 2 C6272,7 3 C6276 C6281 C6287,8 8 C6402-04	F2A1A101A439 F1H1C105A072 ECJ2VB1H103K ECJ2XB1H104K F1H1C105A072 ECJ3YB1E105K F2A2A471A072 F2A1E221A487 F1L1E4750004 ECJ2XB1H104K	E 100UF, 10V C 1UF, K, 16V C 0.01UF, K, 50V C 0.1UF, K, 50V C 1UF, K, 16V C 1UF, K, 25V E 470UF, 100V E 220UF, 25V C 4.7UF, 25V C 0.1UF, K, 50V C 0.1UF, K, 50V	1 1 2 1 1 2 2 2 1 1 1 2	
C6223 C6241 C6242 C6243 C6247,4 8 C6251 C6252 C6262,7 3 C6276 C6281 C6287,8 8 C6402- 04 C6411- 16	F2A1A101A439 F1H1C105A072 ECJ2VB1H103K ECJ2XB1H104K F1H1C105A072 ECJ3YB1E105K F2A2A471A072 F2A1E221A487 F1L1E4750004 ECJ2XB1H104K ECJ2XB1H104K	E 100UF, 10V C 1UF, K, 16V C 0.01UF, K, 50V C 0.1UF, K, 50V C 1UF, K, 16V C 1UF, K, 25V E 470UF, 100V  E 220UF, 25V C 4.7UF, 25V C 0.1UF, K, 50V C 0.1UF, K, 50V C 2200UF, K, 6.3V	1 1 2 2 1 1 2 2 1 1 2 2 3 3	
C6223 C6241 C6242 C6243 C6247,4 8 C6251 C6252 C6261,6 2 C6272,7 3 C6276 C6281 C6281 C6287,8 8 C6402- 04 C6411- 16	F2A1A101A439 F1H1C105A072 ECJ2VB1H103K ECJ2XB1H104K F1H1C105A072 ECJ3YB1E105K F2A2A471A072 F2A1E221A487 F1L1E4750004 ECJ2XB1H104K ECJ2XB1H104K F1L2J222A022 F2A2T201A002	E 100UF, 10V C 1UF, K, 16V C 0.01UF, K, 50V C 0.1UF, K, 50V C 1UF, K, 16V C 1UF, K, 25V E 470UF, 100V E 220UF, 25V C 4.7UF, 25V C 0.1UF, K, 50V C 0.1UF, K, 50V C 2200UF, K, 6.3V E 200UF,	1 1 2 1 1 2 2 2 1 1 2 3	
C6223 C6241 C6242 C6243 C6247,4 8 C6251 C6252 C62621,6 2 C6272,7 3 C6276 C6281 C6287,8 8 C6402- 04 C6411- 16 C6421- 24	F2A1A101A439 F1H1C105A072 ECJ2VB1H103K ECJ2XB1H104K F1H1C105A072 ECJ3YB1E105K F2A2A471A072 F2A1E221A487 F1L1E4750004 ECJ2XB1H104K ECJ2XB1H104K F1L2J222A022 F2A2T201A002 F1L2J222A022	E 100UF, 10V C 1UF, K, 16V C 0.01UF, K, 50V C 0.1UF, K, 50V C 1UF, K, 16V C 1UF, K, 25V E 470UF, 100V E 220UF, 25V C 4.7UF, 25V C 0.1UF, K, 50V C 0.1UF, K, 50V C 0.2200UF, K, 6.3V E 200UF, K, 6.3V	1 1 2 1 1 2 2 1 1 1 2 2 3 3 6 4 4	
C6223 C6241 C6242 C6243 C6247,4 8 C6251 C6252 C6261,6 2 C6272,7 3 C6276 C6281 C6287,8 8 C6402- 04 C6411- 16 C6421- 24 C6431 C6431 C6471	F2A1A101A439 F1H1C105A072 ECJ2VB1H103K ECJ2XB1H104K F1H1C105A072 ECJ3YB1E105K F2A2A471A072 F2A1E221A487 F1L1E4750004 ECJ2XB1H104K ECJ2XB1H104K F1L2J222A022 F2A2T201A002 F1L2J222A022 F0C2E405A176 F1L2J1020001	E 100UF, 10V  C 1UF, K, 16V  C 0.01UF, K, 50V  C 0.1UF, K, 50V  C 1UF, K, 16V  C 1UF, K, 25V  E 470UF, 100V  E 220UF, 25V  C 4.7UF, 25V  C 0.1UF, K, 50V  C 0.1UF, K, 50V  C 2200UF, K, 6.3V  E 200UF, K, 6.3V  E 0.040UF, 250V  C 1000UF, K, 6.3V	1 1 2 1 1 2 2 1 1 1 2 2 3 3 6 4 4 1 1	
C6223 C6241 C6242 C6243 C6247,4 8 C6251 C6252 C6261,6 2 C6272,7 3 C6276 C6281 C6287,8 8 C6402- 04 C6411- 16 C6421- 24 C6431 C6471 C6472	F2A1A101A439 F1H1C105A072 ECJ2VB1H103K ECJ2XB1H104K F1H1C105A072 ECJ3YB1E105K F2A2A471A072 F2A1E221A487 F1L1E4750004 ECJ2XB1H104K ECJ2XB1H104K F1L2J222A022 F1L2J222A022 F0C2E405A176 F1L2J1020001 ECJ2XC1H101J	E 100UF, 10V  C 1UF, K, 16V  C 0.01UF, K, 50V  C 0.1UF, K, 50V  C 1UF, K, 16V  C 1UF, K, 16V  E 470UF, 100V  E 220UF, 25V  C 4.7UF, 25V  C 0.1UF, K, 50V  C 0.1UF, K, 50V  C 2200UF, K, 6.3V  E 200UF,  C 2200UF, K, 6.3V  E 0.040UF, 250V  C 1000UF, K, 6.3V	1 1 2 2 1 1 1 2 2 3 3 6 4 4 1 1 1 1 1	
C6223 C6241 C6242 C6243 C6247,4 8 C6251 C6252 C6261,6 2 C6272,7 3 C6276 C6281 C6281 C6402- 04 C6411- 16 C6421- 24 C6431 C6471 C6472 C6480 C6481,8	F2A1A101A439 F1H1C105A072 ECJ2VB1H103K ECJ2XB1H104K F1H1C105A072 ECJ3YB1E105K F2A2A471A072 F2A1E221A487 F1L1E4750004 ECJ2XB1H104K ECJ2XB1H104K F1L2J222A022 F2A2T201A002 F1L2J222A022 F0C2E405A176 F1L2J1020001	E 100UF, 10V  C 1UF, K, 16V  C 0.01UF, K, 50V  C 0.1UF, K, 50V  C 1UF, K, 16V  C 1UF, K, 25V  E 470UF, 100V  E 220UF, 25V  C 4.7UF, 25V  C 0.1UF, K, 50V  C 0.1UF, K, 50V  C 2200UF, K, 6.3V  E 200UF, K, 6.3V  E 0.040UF, 250V  C 1000UF, K, 6.3V	1 1 2 2 1 1 1 2 2 3 3 6 4 4 1 1 1	
C6223 C6241 C6242 C6243 C6247,4 8 C6251 C6252 C6261,6 2 C6272,7 3 C6276 C6281 C6287,8 8 C6402- 04 C6411- 16 C6421- 24 C6431 C6471 C6472 C6480 C6481,8	F2A1A101A439 F1H1C105A072 ECJ2VB1H103K ECJ2XB1H104K F1H1C105A072 ECJ3YB1E105K F2A2A471A072 F2A1E221A487 F1L1E4750004 ECJ2XB1H104K ECJ2XB1H104K F1L2J222A022 F1L2J222A022 F0C2E405A176 F1L2J1020001 ECJ2XC1H101J ECJ2XB1H104K F1L1E4750004	E 100UF, 10V C 1UF, K, 16V C 0.01UF, K, 50V C 0.1UF, K, 50V C 0.1UF, K, 50V C 1UF, K, 16V C 1UF, K, 25V E 470UF, 100V  E 220UF, 25V C 4.7UF, 25V C 0.1UF, K, 50V C 0.1UF, K, 50V C 2200UF, K, 6.3V E 200UF, C 2200UF, K, 6.3V E 0.040UF, 250V C 1000UF, K, 6.3V C 100PF, J, 50V C 0.1UF, K, 50V	1 1 2 2 1 1 1 2 2 3 3 6 4 1 1 1 1 1 2 2 1 1 1 1 2 2 1 1 1 1 1 1	
C6223 C6241 C6242 C6243 C6247,4 8 C6251 C6252 C6261,6 2 C6272,7 3 C6276 C6281 C6287,8 8 C6402- 04 C6411- 16 C6421- 24 C6431 C6471 C6472 C6480 C6481,8 2 C6485	F2A1A101A439 F1H1C105A072 ECJ2VB1H103K ECJ2XB1H104K F1H1C105A072 ECJ3YB1E105K F2A2A471A072 F2A1E221A487 F1L1E4750004 ECJ2XB1H104K ECJ2XB1H104K F1L2J222A022 F1L2J222A022 F0C2E405A176 F1L2J1020001 ECJ2XC1H101J ECJ2XB1H104K F1L1E4750004 F1L1E4750004	E 100UF, 10V C 1UF, K, 16V C 0.01UF, K, 50V C 0.1UF, K, 50V C 0.1UF, K, 50V C 1UF, K, 16V C 1UF, K, 25V E 470UF, 100V  E 220UF, 25V C 4.7UF, 25V C 0.1UF, K, 50V C 0.1UF, K, 50V C 2200UF, K, 6.3V E 200UF, C 2200UF, K, 6.3V E 0.040UF, 250V C 1000UF, K, 6.3V C 100PF, J, 50V C 0.1UF, K, 50V C 4.7UF, 25V	1 1 2 2 1 1 1 2 2 3 3 6 4 1 1 1 1 2 2 1 1	
C6223 C6241 C6242 C6243 C6247,4 8 C6251 C6252 C6261,6 2 C6272,7 3 C6276 C6281 C6287,8 8 C6402- 04 C6411- 16 C6421- 24 C6431 C6471 C6472 C6480 C6481,8	F2A1A101A439 F1H1C105A072 ECJ2VB1H103K ECJ2XB1H104K F1H1C105A072 ECJ3YB1E105K F2A2A471A072 F2A1E221A487 F1L1E4750004 ECJ2XB1H104K ECJ2XB1H104K F1L2J222A022 F1L2J222A022 F0C2E405A176 F1L2J1020001 ECJ2XC1H101J ECJ2XB1H104K F1L1E4750004	E 100UF, 10V C 1UF, K, 16V C 0.01UF, K, 50V C 0.1UF, K, 50V C 0.1UF, K, 50V C 1UF, K, 16V C 1UF, K, 25V E 470UF, 100V  E 220UF, 25V C 4.7UF, 25V C 0.1UF, K, 50V C 0.1UF, K, 50V C 2200UF, K, 6.3V E 200UF, C 2200UF, K, 6.3V E 0.040UF, 250V C 1000UF, K, 6.3V C 100PF, J, 50V C 0.1UF, K, 50V	1 1 2 2 1 1 1 2 2 3 3 6 4 1 1 1 1 1 2 2 1 1 1 1 2 2 1 1 1 1 1 1	

	Part No.	Part Name &	Pcs	Remarks
No.		Description		
	F1L1E4750004		1	
	F1L1E4750004	C 4.7UF, 25V	2	
5		G 1777 77 0577		
C6521	ECJ3YB1E105K	C 1UF, K, 25V	1	
	F1L1E4750004	C 4.7UF, 25V	1	
C6524,2	F1L1E4750004	C 4.7UF, 25V	2	
	P111P4750004	C 4 711E 2517	1	
	F1L1E4750004 F0C2E405A176	E 0.040UF, 250V	4	
34	FOCZETOJAT70	2 0.04001, 2500	-	
C6561	F2A1A101A439	E 100UF, 10V	1	
C6562	F1H1C105A072	C 1UF, K, 16V	1	
	F2A1A101A439	E 100UF, 10V	1	
	F1H1C105A072	C 1UF, K, 16V	1	
		C 0.01UF, K, 50V	2	
6				
C6571,7	F1L2J1020001	C 1000UF, K,6.3V	2	
2				
C6579	F2A2T201A002	E 200UF,	1	
C6581	ECJ3YB1E105K	C 1UF, K, 25V	1	
C6582	F1H1C105A072	C 1UF, K, 16V	1	
C6592	F2A1E221A487	E 220UF, 25V	1	
C6593	ECJ2XC1H102J	C 1000PF, J, 50V	1	
C6594	F2A1E221A487	E 220UF, 25V	1	
C6603,0	F1K2J102A014	C 1000UF, K,6.3V	2	
4				
1 -	F1L2J472A022	C 4700UF, K,6.3V	2	
6	mawn 2 - 2 2	G 2000F	_	
	ECKD3A392KBP	C 3900PF, K, 1KV	2	
1	EGOES1 OF DWD	D 1770 05077	1	
	ECQE2105RKB	P 1UF, 250V	1	
2	F1K2J102A014	C 1000UF, K,6.3V	2	
C6671	F1L1E4750004	C 4.7UF, 25V	1	
	ECA2CM101		1	
		E 100UF, 160V	1	
C6694 C6695	ECJ3YB1E105K ECJ2XC1H102J	C 1000PF T 50V	1	
C6702-		C 1000PF, J, 50V	5	
06	ECJ2XB1H104K	C 0.1UF, K, 50V	5	
C6708	ECJ2XB1H104K	C 0.1UF, K, 50V	1	
C6721	F2A1H101A493	E 100UF, 50V	1	
	ECJ2XC1H101J		1	
C6723-	F1L1E4750004	C 4.7UF, 25V	3	
25				
C6726,2	F1H1C105A072	C 1UF, K, 16V	2	
7				
C6752	ECJ3YB1E105K	C 1UF, K, 25V	1	
C6753	F1L1E4750004	C 4.7UF, 25V	1	
1 -	F1L1E4750004	C 4.7UF, 25V	2	
6	ma ma @ a a =	G 1777 15	-	
	F1H1C105A072	C 1UF, K, 16V	1	
	F1L1E4750004	C 4.7UF, 25V	2	
3 C6775	F1L1E4750004	C 4.7UF, 25V	1	
	ECJ2XB1H104K	C 4.70F, 25V	2	
7	LCUZABIRIUMA	0.10F, K, 50V		
	F2A1E221A487	E 220UF, 25V	1	
-	F2A1E221A487	E 220UF, 25V	2	
6		, ==,	L <sup>-</sup> ∣	
C6802	ECQE6223KF	P 0.022UF, K,400V	1	
C6803	ECKD3D221KBP	C 220PF, K, 2KV	1	
C6804	F2A2E100A022	E 10UF, 250V	1	
C6805	ECJ2XC1H102J	C 1000PF, J, 50V	1	
C6806	ECA2CM101	E 100UF, 160V	1	
C6807	ECJ2XC1H471J	C 470PF, J, 50V	1	
C6811	ECJ2VB1H103K	C 0.01UF, K, 50V	1	
C6812	F1L1E4750004	C 4.7UF, 25V	1	
C6813	ECA2CM101	E 100UF, 160V	1	
C6814	F2A1E221A487	E 220UF, 25V	1	
C6815	ECJ2XB1H104K	C 0.1UF, K, 50V	1	
C6822	F2A2G470A018	E 470UF, 400V	1	
C6823	ECJ2VB1H103K	C 0.01UF, K, 50V	1	
C6832	ECJ2XB1H392K	C 3900PF, K, 50V	1	
C6841	ECA2DHG101	E 100UF, 200V	1	
C6842	ECA2CM101	E 100UF, 160V	1	
C6845	ECJ2XB1H104K	C 0.1UF, K, 50V	1	
		1, 500	<u> </u>	

Ref.	Dant No.	Don't Name 5	Dag	Domonka
No.	Part No.	Part Name & Description	Pcs	Remarks
C6861	F1H1C105A072	C 1UF, K, 16V	1	
C6862	ECJ3YB1E105K	C 1UF, K, 25V	1	
C6863	ECJ2VB1H103K	C 0.01UF, K, 50V	1	
C6871 C6872	F1H1C105A072 ECJ3YB1E105K	C 1UF, K, 16V C 1UF, K, 25V	1	
C6873	ECJ2VB1H103K	C 0.01UF, K, 50V	1	
C6884	ECJ2VB1H103K	C 0.01UF, K, 50V	1	
C6901	ECJ2XB1H102K	C 1000PF, K, 50V	1	
C6902	TCUY1C105ZFN	C 1UF, 16V	1	
C6904	TCUY1C105ZFN	C 1UF, 16V	1	
C6906	TCUY1C105ZFN	C 1UF, 16V	1	
C6908	TCUY1C105ZFN	C 1UF, 16V	1	
C6910	TCUY1C105ZFN	C 1UF, 16V	1	
C6912	TCUY1C105ZFN	C 1UF, 16V	1	
C6923,2 4	F1L2E1040002	E 1000UF, 25V	2	
C6929,3 0	F1L2E1040002	E 1000UF, 25V	2	
C6931	ECJ2XB1H102K	C 1000PF, K, 50V	1	
C6932,3	F1L2E1040002	E 1000UF, 25V	2	
	ECJ2VB1H221K	C 220PF, K, 50V	2	
C6951	ECJ2XB1H102K	C 1000PF, K, 50V	1	
C6952	TCUY1C105ZFN	C 1UF, 16V	1	
C6955	TCUY1C105ZFN	C 1UF, 16V	1	
C6957,5 8	TCUY1C105ZFN	C 1UF, 16V	2	
C6961	TCUY1C105ZFN	C 1UF, 16V	1	
C6963	TCUY1C105ZFN	C 1UF, 16V	1	
C6974,7 5	F1L2E1040002	E 1000UF, 25V	2	
C6981	ECJ2XB1H102K	C 1000PF, K, 50V	1	
C6982- 85	F1L2E1040002	E 1000UF, 25V	4	
C6986,8 7	ECJ2VB1H221K	C 220PF, K, 50V	2	
C7103	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	
C7105	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	
C7106- 08	ECJ1XC1H101J	C 100PF, J, 50V	3	
C7110,1 1	F1H1C105A072	C 1UF, K, 16V	2	
C7114,1	F1H1C105A072	C 1UF, K, 16V	2	
C7117- 22	F1K2A474A006	C 0.47UF, 6.3V	6	
C7124,2 5	F1H1C105A072	C 1UF, K, 16V	2	
C7127,2 8	F1K2A474A006	C 0.47UF, 6.3V	2	
C7130,3 1	F1H1C105A072	C 1UF, K, 16V	2	
	ECJ1XC1H101J F1K2A474A006	C 100PF, J, 50V C 0.47UF, 6.3V	2	
	F1H1C105A072	C 1UF, K, 16V	2	
C7140	ECJ1XC1H101J	C 100PF, J, 50V	1	
C7141	F1H1C105A072	C 1UF, K, 16V	1	
C7201	F1H1C105A072	C 1UF, K, 16V	1	
C7203 C7206	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	
	F1K2A474A006	C 0.1UF, Z, 16V C 0.47UF, 6.3V	2	
0	I INZAT/TAUUU	C 3.4/0F, 0.3V		
C7212,1 3	F1H1C105A072	C 1UF, K, 16V	2	
C7215- 17	ECJ1XC1H101J	C 100PF, J, 50V	3	
C7219,2 0	F1H1C105A072	C 1UF, K, 16V	2	
C7222- 25	F1K2A474A006	C 0.47UF, 6.3V	4	
C7227,2 8	F1H1C105A072	C 1UF, K, 16V	2	
C7230	F1H1C105A072	C 1UF, K, 16V	1	<del></del>
C7231	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	

D-6	David No.	Part Name &	D	Dama wha
Ref. No.	Part No.	Description	Pcs	Remarks
	B18034743006	_	-	
	F1K2A474A006	C 0.47UF, 6.3V	1	
_	F1K2A474A006	C 0.47UF, 6.3V	2	
6			_	
1	F1H1C105A072	C 1UF, K, 16V	2	
9			_	
	ECJ1XC1H101J	C 100PF, J, 50V	1	
1	F1K2A474A006	C 0.47UF, 6.3V	2	
3				
	F1H1C105A072	C 1UF, K, 16V	2	
6				
C7318	ECJ1XC1H101J	C 100PF, J, 50V	1	
C7319,2	F1K2A474A006	C 0.47UF, 6.3V	2	
0				
C7322,2	F1H1C105A072	C 1UF, K, 16V	2	
3				
C7325	ECJ1XC1H101J	C 100PF, J, 50V	1	
C7326	F1H1C105A072	C 1UF, K, 16V	1	
C7328	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	
C7330	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	
			1	
C7332	ECJ1XB1C104K	C 0.1UF, Z, 16V		
C7334	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	
C8003	ECJ1VF1C104Z	C 0.1UF, Z, 16V	1	
C8005	ECJ1VB1H103K	C 0.001UF, K, 50V	1	
C8007	ECJ1XC1H101J	C 100PF, J, 50V	1	
C8009	ECJ3XB0J106M	C 10UF, M,6.3V	1	
C8013	ECJ1VF1C104Z	C 0.1UF, Z, 16V	1	
C8015	ECJ3YF1A106Z		1	
		C 10UF, Z, 10V		
C8016	ECJ3YB1A475K	C 0.047UF, K, 10V	1	
C8019	ECJ1VB1H103K	C 0.001UF, K, 50V	1	
C8021	ECJ3VB1C474K	C 0.47UF, K, 16V	1	
C8023	ECJ1VB1H103K	C 0.001UF, K, 50V	1	
C8025	ECJ1VB1H103K	C 0.001UF, K, 50V	1	
C8027	ECJ3XB1C225K	C 22UF, K, 16V	1	
C8029	ECJ1VB1H103K		1	
		C 0.001UF, K, 50V		
C8030	EEEHB1C470P	C 47PF, J, 16V	1	
C8033	ECJ1XC1H102J	C 1000PF, J, 50V	1	
C8035	ECJ1VF1C104Z	C 0.1UF, Z, 16V	1	
C8036	ECJ1XC1H101J	C 100PF, J, 50V	1	
C8038	ECJ1XC1H102J	C 1000PF, J, 50V	1	
C8045	F1J1C1050030	C 1UF, Z, 16V	1	
C8049	ECJ1VB1H103K	C 0.001UF, K, 50V	1	
C8051	ECJ1VF1C104Z		1	
		C 0.1UF, Z, 16V		
C8070	ECJ1VB1E104K	C 0.10UF, K, 25V	1	
1	ECJ3YF1A106Z	C 10UF, Z, 10V	2	
3				
	ECJ1XC1H102J	C 1000PF, J, 50V	2	
5				
1	ECJ1VF1C104Z	C 0.1UF, Z, 16V	4	
83				
C8084	TCUY1C105ZFN	C 1UF, 16V	1	
C8100	EEEHB1C470P	C 47PF, J, 16V	1	
C8101	ECJ1VB1H103K	C 0.001UF, K, 50V	1	
C8102,0	EEEHB1C470P	C 47PF, J, 16V	2	
3				
C8106	EEEHB1C470P	C 47PF, J, 16V	1	
C8107	EEEHB1C471P	E 470UF, 16V	1	
			2	
9	ECJ1VF1C104Z	C 0.1UF, Z, 16V	4	
	EC.T137E1C1047	C 0 111E 7 1617	2	
C8111-	ECJ1VF1C104Z	C 0.1UF, Z, 16V	3	
13	EPPUD1C4500	G 47DE T 16**	-	
C8115	EEEHB1C470P	C 47PF, J, 16V	1	
C8116	ECJ1VB1H103K	C 0.001UF, K, 50V	1	
C8120	F2H1E471A010	E 470UF, 25V	1	
C8121	ECJ3YF1E225Z	C 2.2UF, Z, 25V	1	
C8122	EEEHB1C470P	C 47PF, J, 16V	1	
C8123	ECJ1VF1C104Z	C 0.1UF, Z, 16V	1	
	ECJ1VC1H150J	C 15PF, J, 50V	2	
2		S 1311, U, 30V		
	EC.T1VE1C104F	C 0 1HF 7 1617	1	
C8183	ECJ1VF1C104Z	C 0.1UF, Z, 16V		
C8185	EECS5R5H155	E 1.5UF, 5.5V	1	
C8200	EEEHB1C470P	C 47PF, J, 16V	1	
1	F1J1A106A043	C 0.010UF, K, 10V	2	
9				
1	F1G1C104A083	C 0.10UF, K, 16V	2	
4				

Ref.	Part No.	Part Name & Description	Pcs	Remarks
	F1J1A106A043	C 0.010UF, K, 10V	2	
C9037	F1G1E1030005	C 0.01UF, Z, 25V	1	
C9037	F1J1A106A043	C 0.010F, Z, 25V	1	
C9040	F1G1C104A083	C 0.10UF, K, 16V	1	
C9044	ECJ2YB0J475K	C 3.3UF, Z, 4.7V	1	
C9045-	F1G1C104A083	C 0.10UF, K, 16V	9	
53 C9055-	F1G1C104A083	C 0.10UF, K, 16V	3	
57				
C9058	F1J1A106A043 F1G1C104A077	C 0.010UF, K, 10V	1	
		C 0.10UF, K, 16V	1	
C9062 C9063	ECJ2YB0J475K F1G1C104A083	C 3.3UF, Z, 4.7V C 0.10UF, K, 16V	1	
C9468	F1G1E1030005	C 0.01UF, Z, 25V	1	
C9469	F1G1C104A083	C 0.10UF, K, 16V	1	
C9500	F1G1C104A077	C 0.10UF, K, 16V	1	
C9505	F1G1C104A077	C 0.10UF, K, 16V	1	
C9508	F1G1C104A077	C 0.10UF, K, 16V	1	
	F1G1H120A565	E 12UF, 50V	2	
C9511	F1J1A106A043	C 0.010UF, K, 10V	1	
C9516-	F1G1C104A077	C 0.10UF, K, 16V	10	
25	m1 T1 3 1 0 C - 0 1 C	G 0 010777 7 1077		
	F1J1A106A043 F1G1C104A077	C 0.10UF, K, 10V	2	
8		· ·	+_+	
C9531	F1J1A106A043	C 0.010UF, K, 10V	1	
C9559- 64	F1G1C104A077	C 0.10UF, K, 16V	6	
C9823	ECJ3YB1E106M	C 10 UF, K, 25V	1	
C9825	F1G1H101A565	C 100PF, K, 50V	1	
C9832	F1J1A106A043	C 0.010UF, K, 10V	1	
C9837	F1J1A106A043	C 0.010UF, K, 10V	1	
C9838	F1G1C104A083	C 0.10UF, K, 16V	1	
C9840	F1G1E1030005	C 0.01UF, Z, 25V	1	
C9841- 43	F1G1C104A083	C 0.10UF, K, 16V	3	
C9844	F1G1E1030005	C 0.01UF, Z, 25V	1	
C9845,4	F1G1C104A083	C 0.10UF, K, 16V	2	
C9858	ECJ3YB1E106M	C 10 UF, K, 25V	1	
C9859	F1G1E1030005	C 0.01UF, Z, 25V	1	
C9860	ECJ2YB0J475K	C 3.3UF, Z, 4.7V	1	
C9861,6 2	ECJ1VB1E104K	C 0.10UF, K, 25V	2	
C9863	ECJ2YB0J475K	C 3.3UF, Z, 4.7V	1	
C9864	ECJ1VB1E104K	C 0.10UF, K, 25V	1	
C9865,6	ECGRL0G680ER	C 68PF, J, 4V	2	
C9867-	ECJ3YB1E106M	C 10 UF, K, 25V	6	
	ECGRL0G680ER	C 68PF, J, 4V	1	
C9874	F1G1H680A565	E 68UF, 50V	1	
C9877	F1G1H680A565	E 68UF, 50V	1	
C9878	F1G1E1030005	C 0.01UF, Z, 25V	1	
C9879,8	F1G1E822A086	C 8200UF, Z, 25V	2	
C9881	F1G1E1030005	C 0.01UF, Z, 25V	1	
C9882	F1G1E822A086	C 8200UF, Z, 25V	1	
C9883	F1G1H101A565	C 100PF, K, 50V	1	
C9884,8	F1G1H1020008	E 1000UF, 50V	2	
	ECJ1VB1E104K	C 0.10UF, K, 25V	2	
C9888	F1G1H361A565	E 360UF, 50V	1	
	F1G1C104A077	C 0.10UF, K, 16V	26	
	F1G1C104A077	C 0.10UF, K, 16V	25	
E 1	F1G1C104A077	C 0.10UF, K, 16V	5	
	FIGICIOTAU//			
C9955- 59 C9960-	F1J1A106A043	C 0.010UF, K, 10V	5	
C9955- 59 C9960- 64		C 0.010UF, K, 10V	5	

Ref.	D 17.	Desit Many 6		
No.	Part No.	Part Name & Description	Pcs	Remarks
CF6281	D4DA91000001	THERMISTOR	1	
D5	K1KB31BA0064	31P CONNECTOR	1	
D6		21P CONNECTOR	1	
D9	K1KA07A00292	7P CONNECTOR	1	
D20	K1KY30BA0090	30P CONNECTOR	1	
D25	K1KA13B00069	13P CONNECTOR	1	
D31	K1MN55BA0257	55P CONNECTOR	1	
D32	K1MN68BA0251	68P CONNECTOR	1	
D201,02		DIODE	2	
D251	D4SBL40	DIODE	1	
D253	188355	DIODE	1	
D351	YG805C06R	DIODE	1	
D352	AG01A	DIODE	1	
D352	YG805C06R	DIODE	1	
D401	D6SBN20	DIODE	1	
D402	AG01A		1	
		DIODE	1	
D403	YG901C3R	DIODE		
D451	RK39	DIODE	1	Δ
D501	B0EBKT000007	DIODE	<u> </u>	<u> </u>
D504	ST3D82	DIODE	1	
D505	AG01A	DIODE	1	
D506	RF101A2S	DIODE	1	
D551	RK39	DIODE	1	
D552	1SS355	DIODE	1	
D553	B0JCMD000024	DIODE	1	
D601,02		DIODE	2	
D603,04		DIODE	2	
D605,06	B0EAKR000059	DIODE	2	
D701	188355	DIODE	1	
D702	B0JCMD000024	DIODE	1	
D801	B0JCPD000026	DIODE	1	
D802,03	B0JCME000037	DIODE	2	
D804-10	B0JCPE000004	DIODE	7	
D811	MA2J11100L	DIODE	1	
D1550	LNJ107W5PRW	LED	1	
D1551	MA8033L	ZENER DIODE	1	
D1554	MA8033L	ZENER DIODE	1	
D2301-	B0JCME000037	DIODE	3	
03				
D3001	MA2J11100L	DIODE	1	
1	MA2J11100L	DIODE	2	
4			_	
D3061	MA2J72800L	DIODE	1	
	MA8140M	ZENER DIODE	1	
D3304	MA8140M	ZENER DIODE		
D3306-			1	
110	MA8140M	ZENER DIODE	5	
10		ZENER DIODE	5	
D3311	MA3036H	ZENER DIODE ZENER DIODE	5	
D3311 D3504	MA3036H MA3056MTX	ZENER DIODE ZENER DIODE ZENER DIODE	5 1 1	
D3311 D3504 D3507-	MA3036H	ZENER DIODE ZENER DIODE	5	
D3311 D3504 D3507- 10	MA3036H MA3056MTX MA8160H	ZENER DIODE ZENER DIODE ZENER DIODE ZENER DIODE	5 1 1 4	
D3311 D3504 D3507- 10 D4351	MA3036H MA3056MTX MA8160H BOJCME000037	ZENER DIODE ZENER DIODE ZENER DIODE ZENER DIODE DIODE	5 1 1 4	
D3311 D3504 D3507- 10 D4351 D4355	MA3036H MA3056MTX MA8160H B0JCME000037 MA3X152A0L	ZENER DIODE ZENER DIODE ZENER DIODE ZENER DIODE DIODE DIODE	5 1 1 4 1 1	
D3311 D3504 D3507- 10 D4351 D4355 D4357	MA3036H MA3056MTX MA8160H B0JCME000037 MA3X152A0L MA3X152A0L	ZENER DIODE  ZENER DIODE  ZENER DIODE  ZENER DIODE  DIODE  DIODE  DIODE	5 1 1 4 1 1	
D3311 D3504 D3507- 10 D4351 D4355 D4357 D4359	MA3036H MA3056MTX MA8160H B0JCME000037 MA3X152A0L MA3X152A0L MA2J11100L	ZENER DIODE  ZENER DIODE  ZENER DIODE  ZENER DIODE  DIODE  DIODE  DIODE  DIODE  DIODE	5 1 1 4 1 1 1	
D3311 D3504 D3507- 10 D4351 D4355 D4357 D4359	MA3036H MA3056MTX MA8160H B0JCME000037 MA3X152A0L MA3X152A0L MA2J11100L MA2J72800L	ZENER DIODE  ZENER DIODE  ZENER DIODE  ZENER DIODE  DIODE  DIODE  DIODE  DIODE  DIODE  DIODE  DIODE	5 1 1 4 1 1 1 1	
D3311 D3504 D3507- 10 D4351 D4355 D4357 D4359 D4701 D4704	MA3036H MA3056MTX MA8160H B0JCME000037 MA3X152A0L MA3X152A0L MA2J11100L MA2J72800L MA3033	ZENER DIODE  ZENER DIODE  ZENER DIODE  ZENER DIODE  DIODE  DIODE  DIODE  DIODE  DIODE  DIODE  DIODE  ZENER DIODE  DIODE  DIODE  ZENER DIODE	5 1 1 4 1 1 1 1 1	
D3311 D3504 D3507- 10 D4351 D4355 D4357 D4359 D4701 D4704	MA3036H MA3056MTX MA8160H B0JCME000037 MA3X152A0L MA3X152A0L MA2J11100L MA2J72800L MA3033 MA2J72800L	ZENER DIODE  ZENER DIODE  ZENER DIODE  ZENER DIODE	5 1 1 4 1 1 1 1 1	
D3311 D3504 D3507- 10 D4351 D4355 D4357 D4359 D4701 D4704	MA3036H MA3056MTX MA8160H B0JCME000037 MA3X152A0L MA3X152A0L MA2J11100L MA2J72800L MA3033	ZENER DIODE  ZENER DIODE  ZENER DIODE  ZENER DIODE  DIODE  DIODE  DIODE  DIODE  DIODE  DIODE  DIODE  ZENER DIODE  DIODE  DIODE  ZENER DIODE	5 1 1 4 1 1 1 1 1	
D3311 D3504 D3507- 10 D4351 D4355 D4357 D4359 D4701 D4704 D4709 D4711- 13	MA3036H MA3056MTX MA8160H BOJCME000037 MA3X152A0L MA3X152A0L MA2J11100L MA2J72800L MA3033 MA2J72800L MA152K	ZENER DIODE  ZENER DIODE  ZENER DIODE  ZENER DIODE	5 1 1 4 1 1 1 1 1 1 3	
D3311 D3504 D3507- 10 D4351 D4355 D4357 D4359 D4701 D4704 D4709 D4711- 13	MA3036H MA3056MTX MA8160H  BOJCME000037 MA3X152A0L MA3X152A0L MA2J11100L MA2J72800L MA3033 MA2J72800L MA152K MA3036H	ZENER DIODE  ZENER DIODE  ZENER DIODE  ZENER DIODE  ZENER DIODE  DIODE  DIODE  ZENER DIODE  ZENER DIODE	5 1 1 4 1 1 1 1 1	
D3311 D3504 D3507- 10 D4351 D4355 D4357 D4359 D4701 D4704 D4709 D4711- 13	MA3036H MA3056MTX MA8160H BOJCME000037 MA3X152A0L MA3X152A0L MA2J11100L MA2J72800L MA3033 MA2J72800L MA152K	ZENER DIODE  ZENER DIODE  ZENER DIODE  ZENER DIODE	5 1 1 1 1 1 1 1 1 3	
D3311 D3504 D3507- 10 D4351 D4355 D4357 D4359 D4701 D4704 D4709 D4711- 13 D4721	MA3036H MA3056MTX MA8160H  BOJCME000037 MA3X152A0L MA3X152A0L MA2J11100L MA2J72800L MA3033 MA2J72800L MA152K MA3036H	ZENER DIODE  ZENER DIODE  ZENER DIODE  ZENER DIODE  ZENER DIODE  DIODE  DIODE  ZENER DIODE  ZENER DIODE	5 1 1 1 1 1 1 1 1 3	
D3311 D3504 D3507- 10 D4351 D4355 D4357 D4359 D4701 D4704 D4709 D4711- 13 D4721 D4732- 35	MA3036H MA3056MTX MA8160H BOJCME000037 MA3X152A0L MA3X152A0L MA2J11100L MA2J72800L MA3033 MA2J72800L MA152K MA3036H MA152K	ZENER DIODE  ZENER DIODE  ZENER DIODE  ZENER DIODE	5 1 1 4 1 1 1 1 1 1 3	
D3311 D3504 D3507- 10 D4351 D4355 D4357 D4359 D4701 D4704 D4709 D4711- 13 D4721 D4732- 35 D4901 D4902	MA3036H MA3056MTX MA8160H  B0JCME000037 MA3X152A0L MA3X152A0L MA2J11100L MA2J72800L MA3033 MA2J72800L MA152K  MA3036H MA152K  B0JCGD000002 MA22D3900L	ZENER DIODE  ZENER DIODE  ZENER DIODE  ZENER DIODE  DIODE  DIODE  DIODE  DIODE  DIODE  DIODE  DIODE  ZENER DIODE	5 1 1 4 1 1 1 1 1 1 1 1 3	
D3311 D3504 D3507- 10 D4351 D4355 D4357 D4359 D4701 D4704 D4709 D4711- 13 D4721 D4732- 35 D4901 D4902	MA3036H MA3056MTX MA8160H  B0JCME000037 MA3X152A0L MA3X152A0L MA2J11100L MA2J72800L MA3033 MA2J72800L MA152K  MA3036H MA152K  B0JCGD000002 MA22D3900L B0JCGD000002	ZENER DIODE  ZENER DIODE  ZENER DIODE  ZENER DIODE  DIODE  DIODE  DIODE  DIODE  DIODE  DIODE  ZENER DIODE	5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
D3311 D3504 D3507- 10 D4351 D4355 D4357 D4359 D4701 D4704 D4709 D4711- 13 D4721 D4732- 35 D4901 D4902 D4903 D4904	MA3036H MA3056MTX MA8160H  B0JCME000037 MA3X152A0L MA3X152A0L MA2J11100L MA2J72800L MA3033 MA2J72800L MA152K  MA3036H MA152K  B0JCGD000002 MA22D3900L B0JCGD000002 MA22D3900L	ZENER DIODE  ZENER DIODE  ZENER DIODE  ZENER DIODE	5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
D3311 D3504 D3507- 10 D4351 D4355 D4357 D4359 D4701 D4704 D4709 D4711- 13 D4721 D4732- 35 D4901 D4902 D4903 D4904 D6001	MA3036H MA3056MTX MA8160H  B0JCME000037 MA3X152A0L MA3X152A0L MA2J11100L MA2J72800L MA3033 MA2J72800L MA152K  MA3036H MA152K  B0JCGD000002 MA22D3900L B0JCGD000002 MA22D3900L B0JCGD000008	ZENER DIODE  ZENER DIODE  ZENER DIODE  ZENER DIODE	5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
D3311 D3504 D3507- 10 D4351 D4355 D4357 D4359 D4701 D4704 D4709 D4711- 13 D4721 D4732- 35 D4901 D4902 D4903 D4904 D6001 D6021	MA3036H MA3056MTX MA8160H B0JCME000037 MA3X152A0L MA3X152A0L MA2J11100L MA2J72800L MA3033 MA2J72800L MA152K MA3036H MA152K B0JCGD000002 MA22D3900L B0JCGD000002 MA22D3900L B0JCGD000002 MA2D3900L B0JCGD000008 MA3DF30000LZ	ZENER DIODE  ZENER DIODE  ZENER DIODE  ZENER DIODE  ZENER DIODE	5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
D3311 D3504 D3507- 10 D4351 D4355 D4357 D4359 D4701 D4704 D4709 D4711- 13 D4721 D4732- 35 D4901 D4902 D4903 D4904 D6001 D6021	MA3036H MA3056MTX MA8160H  B0JCME000037 MA3X152A0L MA3X152A0L MA2J11100L MA2J72800L MA3033 MA2J72800L MA152K  MA3036H MA152K  B0JCGD000002 MA22D3900L B0JCGD000002 MA22D3900L B0JCGD000008	ZENER DIODE  ZENER DIODE  ZENER DIODE  ZENER DIODE	5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
D3311 D3504 D3507- 10 D4351 D4355 D4357 D4359 D4701 D4704 D4709 D4711- 13 D4721 D4732- 35 D4901 D4902 D4903 D4904 D6001 D6021 D6024,2	MA3036H MA3056MTX MA8160H B0JCME000037 MA3X152A0L MA3X152A0L MA2J11100L MA2J72800L MA3033 MA2J72800L MA152K MA3036H MA152K B0JCGD000002 MA22D3900L B0JCGD000002 MA22D3900L B0JCGD000002 MA2D3900L B0JCGD000008 MA3DF30000LZ	ZENER DIODE  ZENER DIODE  ZENER DIODE  ZENER DIODE  ZENER DIODE	5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
D3311 D3504 D3507- 10 D4351 D4355 D4357 D4359 D4701 D4704 D4709 D4711- 13 D4721 D4732- 35 D4901 D4902 D4903 D4904 D6001 D6021 D6024,25 D6032	MA3036H MA3056MTX MA8160H  BOJCME000037 MA3X152A0L MA3X152A0L MA2J11100L MA2J72800L MA3033 MA2J72800L MA152K  MA3036H MA152K  BOJCGD000002 MA22D3900L BOJCGD000002 MA2D3900L BOJCGD000002 BOJCGD000002 MA2D3900L BOJCGD000002	ZENER DIODE  ZENER DIODE  ZENER DIODE  ZENER DIODE	5 1 1 4 1 1 1 1 1 1 1 3 1 4 1 1 1 1 1 1 1	

Ref.	Part No.	Part Name &	Pcs	Remarks
No.		Description		
D6071,7 2	B0HBSN000008	DIODE	2	
D6081,8 2	MA3DF30000LZ	ZENER DIODE	2	
D6091	B0HBSN000008	DIODE	1	
D6092	B0ECKP000047	DIODE	1	
D6101- 04	B0JCME000037	DIODE	4	
D6131,3 2	B0ECKP000047	DIODE	2	
D6151- 53	B0ECKP000047	DIODE	3	
D6191	B0ECKP000047	DIODE	1	
D6193	B0ECKP000047	DIODE	1	
D6211	B0JCME000037	DIODE	1	
D6221	B0HDRP000003	DIODE	1	
D6222,2 3	MA2J11100L	DIODE	2	
D6225	B0ECKP000047	DIODE	1	
D6253	LNJ301MPUJA	LED	1	
D6255	MA2J11100L	DIODE	1	
D6273	MA2J11100L	DIODE	1	
D6275	MA8068M	ZENER DIODE	1	
D6277,7 8	MA3X152A0L	DIODE	2	
D6280	MAZ80510LL	ZENER DIODE	1	
D6281,8	B0JCME000037	DIODE	2	
D6401,0	B0HBSN000008	DIODE	2	
D6422	MA3DF40000LZ	ZENER DIODE	1	
D6442	B0ECKP000047	DIODE	1	
	B0ECKP000047	DIODE	1	
	B0HBSN000008	DIODE	2	
D6466	MA2J11100L	DIODE	1	
		D1000		
	B0HBSN000008	DIODE	1	
D6471 D6472	B0HBSN000008 B0ECKP000047	DIODE DIODE	1	
D6471				
D6471 D6472	B0ECKP000047	DIODE	1	
D6471 D6472 D6477	B0ECKP000047 MA2J11100L	DIODE DIODE	1 1	
D6471 D6472 D6477 D6478 D6480	B0ECKP000047 MA2J11100L B0HCKS000002	DIODE DIODE	1 1 1	
D6471 D6472 D6477 D6478 D6480 D6482,8	B0ECKP000047 MA2J11100L B0HCKS000002 MA2J11100L	DIODE DIODE DIODE	1 1 1 1	
D6471 D6472 D6477 D6478 D6480 D6482,8	B0ECKP000047 MA2J11100L B0HCKS000002 MA2J11100L MA3DF30000LZ	DIODE DIODE DIODE DIODE ZENER DIODE	1 1 1 1 2	
D6471 D6472 D6477 D6478 D6480 D6482,8 3	BOECKP000047 MA2J11100L BOHCKS000002 MA2J11100L MA3DF30000LZ MA3DF40000LZ	DIODE DIODE DIODE DIODE ZENER DIODE ZENER DIODE	1 1 1 1 2	
D6471 D6472 D6477 D6478 D6480 D6482,8 3 D6491 D6497	B0ECKP000047 MA2J11100L B0HCKS000002 MA2J11100L MA3DF30000LZ MA3DF40000LZ B0ECKP000047	DIODE DIODE DIODE DIODE ZENER DIODE ZENER DIODE DIODE	1 1 1 1 2	
D6471 D6472 D6477 D6478 D6480 D6482,8 3 D6491 D6497 D6499	B0ECKP000047 MA2J11100L B0HCKS000002 MA2J11100L MA3DF30000LZ MA3DF40000LZ B0ECKP000047 MA2J11100L	DIODE DIODE DIODE DIODE ZENER DIODE ZENER DIODE DIODE DIODE DIODE	1 1 1 1 2 1 1 1	
D6471 D6472 D6477 D6478 D6480 D6482,8 3 D6491 D6497 D6499 D6500	B0ECKP000047 MA2J11100L B0HCKS000002 MA2J11100L MA3DF30000LZ MA3DF40000LZ B0ECKP000047 MA2J11100L MAZ80510LL	DIODE DIODE DIODE DIODE ZENER DIODE ZENER DIODE DIODE DIODE DIODE ZENER DIODE	1 1 1 2 1 1 1 1	
D6471 D6472 D6477 D6478 D6480 D6482,8 3 D6491 D6497 D6499 D6500 D6501	B0ECKP000047 MA2J11100L B0HCKS000002 MA2J11100L MA3DF30000LZ MA3DF40000LZ B0ECKP000047 MA2J11100L MAZ80510LL B0ECKP000047	DIODE DIODE DIODE DIODE ZENER DIODE ZENER DIODE DIODE DIODE DIODE ZENER DIODE DIODE DIODE DIODE DIODE	1 1 1 2 1 1 1 1 1	
D6471 D6472 D6477 D6478 D6480 D6482,8 3 D6491 D6497 D6500 D6501 D6503 D6521-23	B0ECKP000047 MA2J11100L B0HCKS000002 MA2J11100L MA3DF30000LZ MA3DF40000LZ B0ECKP000047 MA2J11100L MAZ80510LL B0ECKP000047 B0ECKP000047	DIODE DIODE DIODE DIODE ZENER DIODE ZENER DIODE	1 1 1 2 1 1 1 1 1 1 1 1	
D6471 D6472 D6477 D6478 D6480 D6482,8 3 D6491 D6497 D6500 D6501 D6503 D6521-23 D6561,6	B0ECKP000047 MA2J11100L B0HCKS000002 MA2J11100L MA3DF30000LZ MA3DF40000LZ B0ECKP000047 MA2J11100L MAZ80510LL B0ECKP000047 B0ECKP000047 B0ECKP000047	DIODE DIODE DIODE DIODE ZENER DIODE ZENER DIODE	1 1 1 1 2 2 1 1 1 1 1 1 1 1 1 1 1 1 3 3 1 1 1 1	
D6471 D6472 D6477 D6478 D6480 D6482,8 3 D6491 D6497 D6500 D6501 D6503 D6521-23 D6561,6	B0ECKP000047 MA2J11100L B0HCKS000002 MA2J11100L MA3DF30000LZ MA3DF40000LZ B0ECKP000047 MA2J11100L MAZ80510LL B0ECKP000047 B0ECKP000047 B0ECKP000047	DIODE DIODE DIODE DIODE ZENER DIODE ZENER DIODE DIODE ZENER DIODE DIODE DIODE DIODE DIODE DIODE DIODE DIODE	1 1 1 2 1 1 1 1 1 1 1 1 1 1 1 3 3 2 2	
D6471 D6472 D6477 D6478 D6480 D6482,8 3 D6491 D6497 D6500 D6501 D6503 D6521-23 D6561,6 2 D6571	B0ECKP000047 MA2J11100L B0HCKS000002 MA2J11100L MA3DF30000LZ MA3DF40000LZ B0ECKP000047 MA2J11100L MAZ80510LL B0ECKP000047 B0ECKP000047 B0ECKP000047 B0ECKP000047	DIODE DIODE DIODE DIODE ZENER DIODE ZENER DIODE	1 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
D6471 D6472 D6477 D6478 D6480 D6482,8 3 D6491 D6497 D6499 D6500 D6501 D6503 D6521-23 D6561,6 2 D6571 D6573	B0ECKP000047 MA2J11100L B0HCKS000002 MA2J11100L MA3DF30000LZ MA3DF40000LZ B0ECKP000047 MA2J11100L MAZ80510LL B0ECKP000047 B0ECKP000047 B0ECKP000047 B0ECKP000047 B0ECKP000047	DIODE DIODE DIODE DIODE ZENER DIODE ZENER DIODE	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
D6471 D6472 D6477 D6478 D6480 D6482,8 3 D6491 D6497 D6499 D6500 D6501 D6503 D6521-23 D6561,6 2 D6571 D6573 D6583	B0ECKP000047 MA2J11100L B0HCKS000002 MA2J11100L MA3DF30000LZ MA3DF40000LZ B0ECKP000047 MA2J11100L MAZ80510LL B0ECKP000047 B0ECKP000047 B0ECKP000047 B0ECKP000047 B0ECKP000047 B0ECKP000047	DIODE DIODE DIODE DIODE ZENER DIODE ZENER DIODE LED	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
D6471 D6472 D6477 D6478 D6480 D6482,8 3 D6491 D6497 D6500 D6501 D6503 D6521-23 D6561,6 2 D6571 D6573 D6583 D6584 D6585	B0ECKP000047 MA2J11100L B0HCKS000002 MA2J11100L MA3DF30000LZ MA3DF40000LZ B0ECKP000047 MA2J11100L MAZ80510LL B0ECKP000047 B0ECKP000047 B0ECKP000047 B0ECKP000047 B0ECKP000047 B0ICME000037 B0JCME000037 LNJ301MPUJA MAZ80510LL	DIODE DIODE DIODE DIODE ZENER DIODE ZENER DIODE LED ZENER DIODE	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
D6471 D6472 D6477 D6478 D6480 D6482,8 3 D6491 D6497 D6500 D6501 D6503 D6521-23 D6561,6 2 D6571 D6573 D6583 D6584 D6585 D6601,0	B0ECKP000047 MA2J11100L B0HCKS000002 MA2J11100L MA3DF30000LZ B0ECKP000047 MA2J11100L MA2S0510LL B0ECKP000047 B0ECKP000047 B0ECKP000047 B0ECKP000047 B0ECKP000047 LNJ301MPUJA MAZ80510LL MAZ80510LL	DIODE DIODE DIODE DIODE ZENER DIODE ZENER DIODE	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
D6471 D6472 D6477 D6478 D6480 D6482,8 3 D6491 D6497 D6500 D6501 D6503 D6521-23 D6561,6 2 D6571 D6573 D6583 D6584 D6585 D6601,0 2	BOECKP000047 MA2J11100L BOHCKS000002 MA2J11100L MA3DF30000LZ BOECKP000047 MA2J11100L MA2B0510LL BOECKP000047 BOECKP000047 BOECKP000047 BOECKP000047 BOICKP000047 BOICKP000047 BOICKP000047 BOJCME000037 LNJ301MPUJA MA280510LL MA2J11100L MA8240MTX	DIODE DIODE DIODE DIODE ZENER DIODE ZENER DIODE DIODE DIODE ZENER DIODE ZENER DIODE DIODE ZENER DIODE ZENER DIODE	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
D6471 D6472 D6477 D6478 D6480 D6482,8 3 D6491 D6497 D6500 D6501 D6503 D6521-23 D6561,6 2 D6571 D6573 D6583 D6584 D6585 D6601,0 2 D6604	B0ECKP000047 MA2J11100L B0HCKS000002 MA2J11100L MA3DF30000LZ B0ECKP000047 MA2J11100L MAZ80510LL B0ECKP000047 B0ECKP000047 B0ECKP000047 B0ECKP000047 B0ECKP000047 LNJ301MPUJA MAZ80510LL MA2J11100L MA8240MTX MA2J11100L	DIODE DIODE DIODE DIODE DIODE ZENER DIODE ZENER DIODE DIODE DIODE ZENER DIODE	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
D6471 D6472 D6477 D6478 D6480 D6482,8 3 D6491 D6497 D6500 D6501 D6503 D6521-23 D6561,6 2 D6571 D6573 D6583 D6584 D6585 D6601,0 2 D6604 D6605	B0ECKP000047 MA2J11100L B0HCKS000002 MA2J11100L MA3DF30000LZ B0ECKP000047 MA2J11100L MAZ80510LL B0ECKP000047 B0ECKP000047 B0ECKP000047 B0ECKP000047 B0ECKP000047 LNJ301MPUJA MAZ80510LL MA2J11100L MA8240MTX MA2J11100L MAZ80510LL	DIODE DIODE DIODE DIODE DIODE ZENER DIODE ZENER DIODE DIODE DIODE ZENER DIODE ZENER DIODE DIODE DIODE ZENER DIODE DIODE ZENER DIODE	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
D6471 D6472 D6477 D6478 D6480 D6482,8 3 D6491 D6497 D6500 D6501 D6503 D6521-23 D6561,6 2 D6571 D6573 D6583 D6584 D6585 D6601,0 2 D6604 D6605	B0ECKP000047 MA2J11100L B0HCKS000002 MA2J11100L MA3DF30000LZ MA3DF40000LZ B0ECKP000047 MA2J11100L MAZ80510LL B0ECKP000047 B0ECKP000047 B0ECKP000047 B0ECKP000047 B0JCME000037 LNJ301MPUJA MAZ80510LL MA2J11100L MA8240MTX MA2J11100L MAZ80510LL B0HCMM000014	DIODE DIODE DIODE DIODE DIODE ZENER DIODE ZENER DIODE ZENER DIODE DIODE ZENER DIODE DIODE ZENER DIODE	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
D6471 D6472 D6477 D6478 D6480 D6482,8 3 D6491 D6497 D6500 D6501 D6503 D6521-23 D6561,6 2 D6571 D6573 D6583 D6584 D6585 D6601,0 2 D6604 D6605 D6606	BOECKP000047 MA2J11100L BOHCKS000002 MA2J11100L MA3DF30000LZ MA3DF40000LZ BOECKP000047 MA2J11100L MAZ80510LL BOECKP000047 BOECKP000047 BOECKP000047 BOJCME000037 BOJCME000037 LNJ301MPUJA MAZ80510LL MA2J11100L MA8240MTX MA2J11100L MAZ80510LL BOHCMM000014 MA2J11100L	DIODE DIODE DIODE DIODE ZENER DIODE ZENER DIODE DIODE ZENER DIODE ZENER DIODE DIODE ZENER DIODE DIODE ZENER DIODE DIODE ZENER DIODE	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
D6471 D6472 D6477 D6478 D6480 D6482,8 3 D6491 D6497 D6500 D6501 D6503 D6521-23 D6561,6 2 D6571 D6573 D6583 D6584 D6585 D6601,0 2 D6604 D6605 D6606 D6607 D6619	BOECKP000047 MA2J11100L BOHCKS000002 MA2J11100L MA3DF30000LZ MA3DF40000LZ BOECKP000047 MA2J11100L MAZ80510LL BOECKP000047 BOECKP000047 BOECKP000047 BOJCME000037 BOJCME000037 LNJ301MPUJA MAZ80510LL MA2J11100L MA8240MTX MA2J11100L MAZ80510LL BOHCMM000014 MA2J11100L BOHCKS000002	DIODE DIODE DIODE DIODE ZENER DIODE ZENER DIODE DIODE ZENER DIODE ZENER DIODE DIODE ZENER DIODE DIODE ZENER DIODE	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
D6471 D6472 D6477 D6478 D6480 D6482,8 3 D64891 D6497 D6500 D6501 D6503 D6521-23 D6561,6 2 D6571 D6573 D6583 D6584 D6585 D6601,0 2 D6604 D6605 D6606 D6607 D6619	BOECKP000047 MA2J11100L BOHCKS000002 MA2J11100L MA3DF30000LZ BOECKP000047 MA2J11100L MA280510LL BOECKP000047 BOECKP000047 BOECKP000047 BOECKP000047 BOECKP000047 BOECKP000047 BOHOMANA MA280510LL MA2J11100L MA280510LL MA2J11100L MA2J11100L MA2J11100L MA2J11100L MA2J11100L BOHCMM000014 MA2J11100L BOHCMM000014 BOHCKS000002 BOHDSM000005	DIODE DIODE DIODE DIODE ZENER DIODE ZENER DIODE	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
D6471 D6472 D6477 D6478 D6480 D6482,8 3 D64891 D6497 D6500 D6501 D6503 D6521-23 D6561,6 2 D6571 D6573 D6583 D6584 D6585 D6601,0 2 D6604 D6605 D6606 D6607 D6619 D6621-23 D6625	BOECKP000047 MA2J11100L BOHCKS000002 MA2J11100L MA3DF30000LZ BOECKP000047 MA2J11100L MAZ80510LL BOECKP000047 BOECKP000047 BOECKP000047 BOECKP000047 BOECKP000047 BOECKP000047 BOECKP000047 BOHOMOUNT BOHOMOUNT MAZ80510LL MAZ80510LL MAZ80510LL MAZ9J11100L MAZ80510LL BOHCMM000014 MAZ9J11100L BOHCKS000002 BOHDSM000005	DIODE DIODE DIODE DIODE ZENER DIODE  ZENER DIODE	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
D6471 D6472 D6477 D6478 D6480 D6482,8 3 D6491 D6497 D6499 D6500 D6501 D6503 D6521-23 D6561,6 2 D6571 D6573 D6583 D6584 D6585 D6601,0 2 D6604 D6605 D6606 D6607 D6619 D6621-23 D6625 D6631 D6633	BOECKPO00047 MA2J11100L BOHCKS000002 MA2J11100L MA3DF30000LZ BOECKPO00047 MA2J11100L MAZ80510LL BOECKPO00047 BOECKPO00047 BOECKPO00047 BOECKPO00047 BOECKPO00047 BOECKPO00047 BOECKPO00047 BOECKPO00047 BOHDMEOUND AND AND AND AND AND AND AND AND AND A	DIODE DIODE DIODE DIODE ZENER DIODE  ZENER DIODE	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
D6471 D6472 D6477 D6478 D6478 D6480 D6482,8 3 D6491 D6497 D6503 D6501 D6503 D6521-23 D6561,6 2 D6571 D6573 D6583 D6584 D6606 D6607 D6606 D6607 D6619 D6621-23 D6625 D6631 D6633 D6641,4 2 D6643	BOECKPO00047 MA2J11100L BOHCKS000002 MA2J11100L MA3DF30000LZ BOECKPO00047 MA2J11100L MA2S0510LL BOECKPO00047 BOECKPO00047 BOECKPO00047 BOECKPO00047 BOECKPO00047 BOJCME000037 LNJ301MPUJA MA280510LL MA2J11100L MA2J11100L MA2J11100L MA2J11100L MA2J11100L BOHCMM000014 MA2J11100L BOHCMM000015 BOHDSM000005 BOJCME000037 BOJCME000037 BOJCME000037 BOJCME000037 BOJCME000037 BOJCME000037	DIODE DIODE DIODE DIODE ZENER DIODE	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
D6471 D6472 D6477 D6478 D6480 D6482,8 3 D6491 D6497 D6499 D6500 D6501 D6503 D6521-23 D6561,6 2 D6571 D6573 D6583 D6584 D6585 D6601,0 2 D6604 D6605 D6607 D6619 D6621-23 D6625 D6631 D6633 D6641,4 2	BOECKPO00047 MA2J11100L BOHCKS000002 MA2J11100L MA3DF30000LZ BOECKPO00047 MA2J11100L MA2S0510LL BOECKPO00047 BOECKPO00047 BOECKPO00047 BOECKPO00047 BOECKPO00047 BOJCME000037 LNJ301MPUJA MA280510LL MA2J11100L MA2J11100L MA2J11100L MA2J11100L MA2J11100L MA2J11100L BOHCKS000002 BOHDSM00005 BOJCME000037 BOJCME000037 BOJCME000037 BOJCME000037 BOJCME000037 BOJCME000037	DIODE DIODE DIODE DIODE ZENER DIODE	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	

Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
D6662-	MA8330M	ZENER DIODE	3	
	MAZ80510LL	ZENER DIODE	1	
	MA2J11100L	DIODE	2	
<u> </u>	MA2J11100L	DIODE	1	
D6691,9	MA8200M	ZENER DIODE	2	
2				
D6701	MA8056H	ZENER DIODE	1	
D6721	B0HCKS000002	DIODE	1	
D6722	MA2J11100L	DIODE	1	
D6725	B0ECKP000047	DIODE	1	
D6726- 33	MA8056H	ZENER DIODE	8	
D6742,4 3	MA2J11100L	DIODE	2	
D6761	B0JCME000037	DIODE	1	
D6764	B0HCKS000002	DIODE	1	
D6765- 67	B0ECKP000047	DIODE	3	
	BURCKGUUUUS	DIODE	1	
D6773 D6791	B0HCKS000002 MA8200M	ZENER DIODE	1	
D6791 D6802	B0BC01000044	ZENER DIODE	1	
D6802 D6803	B0HCKS000002	DIODE	1	
D6803	BOECHP000003	DIODE	1	
D6804 D6805	MA2J11100L	DIODE	1	
D6805			1	
D6806 D6807- 10	B0HCKS000002 B0HCMM000014	DIODE	4	
D6816	MAZ80510LL	ZENER DIODE	1	
	MAZ80510LL MAZ80680HL	ZENER DIODE	1	
D6820-	MA2J11100L	DIODE DIODE	4	
	MA8330M	ZENER DIODE	2	
5	NO 77 7 7 0 7 7	DT0DT	+ $+$	
	MA2J11100L	DIODE	1	
D6827,2 8	MA8330M	ZENER DIODE	2	
D6830	MA8056H	ZENER DIODE	1	
D6836	MAZ81500ML	ZENER DIODE	1	
D6837	MA2J11100L	DIODE	1	
D6838	B0BC027A0234	ZENER DIODE	1	
D6839	B0ECKP000047	DIODE	1	
D6841	B0HCKS000002	DIODE	1	
D6842,4 3	MA2J11100L	DIODE	2	
D6859	B0ECKP000047	DIODE	1	<u> </u>
D6860	B0HCKS000002	DIODE	1	
D6861	MAZ80510LL	ZENER DIODE	1	
D6862	MA2J11100L	DIODE	1	
D6871	MAZ80510LL	ZENER DIODE	1	
D6872	MA2J11100L	DIODE	1	
D6883	MA2J11100L	DIODE	1	
D6886,8 7	B0ECKP000047	DIODE	2	
D6901,0 2	ма8056н	ZENER DIODE	2	
D6903,0 4	B0HCMM000013	DIODE	2	
D6907	B0HCMM000013	DIODE	1	
D6951,5 2	ма8056н	ZENER DIODE	2	
D6953,5 4	B0HCMM000013	DIODE	2	
D6957	B0HCMM000013	DIODE	1	
D7101- 10	B0HCMM000014	DIODE	10	
D7201- 06	B0HCMM000014	DIODE	6	
D7301- 06	B0HCMM000014	DIODE	6	
	MA2J11100L	DIODE	1	
	MA2J11100L	DIODE	1	
D8010,1		DIODE	2	
		1		
D8180	MA2J11100L	DIODE	1	

Ref.	Part No.	Part Name &	Pcs	Remarks
No.		Description		
D8184,8 5	MAZ80560ML	ZENER DIODE	2	
D8200	MAZ31600ML	ZENER DIODE	1	
D8201	MA2J11100L	DIODE	1	
D8203	MA3100M	ZENER DIODE	1	
D8204	MA2J11100L	DIODE	1	
D8209	MA2J11100L	DIODE	1	
D8210	MA3100M	ZENER DIODE	1	
D8211	MA2J11100L	DIODE	1	
D8212	MAZ80560ML	ZENER DIODE	1	
D8213	MA2J11100L	DIODE	1	
D9017-	MA3033	ZENER DIODE	3	
19			_	
	B0JCCE000008	DIODE	1	
	B0JCGD000002	DIODE	1	
D9802	B0JCCE000008	DIODE	1	
D9804	B0JCCE000008	DIODE	1	
D9807,0	B0JCCE000008	DIODE	2	
D9811	B0JCCE000008	DIODE	1	
D9812	MA22D3900L	DIODE	1	
	B0JCGD000002	DIODE	3	
15 D9816,1 7	MA22D3900L	DIODE	2	
DN1	K1MN80BA0076	80P CONNECTOR	1	
DN1 DN4	K1KA14A00248	14P CONNECTOR	1	
DN4 DN6	K1KB31BA0064	31P CONNECTOR	1	
DN11	K1KA21A00011	21P CONNECTOR	1	
DN33	K1KA21A00011 K1KA03AA0714	3P CONNECTOR	1	
DN35	K1KA03AA0714 K1KA03AA0714	3P CONNECTOR	1	
			1	
DS1	K1MN80BA0076	80P CONNECTOR		
DS2	K1KA06BA0047	6P CONNECTOR	1	
DS4	K1KA11BA0051	11P CONNECTOR	1	
DS6	K1KA10BA0051	10P CONNECTOR	1	
DS7,S8	K1KA03BA0055	3P CONNECTOR	2	
	K1KB80B00024	80P CONNECTOR	3	
DS14	K1KA15AA0194	CONNECTOR	1	
DS15	K1KA03BA0047	3P CONNECTOR	1	
FL3000-	F1J1E1040022	C 0.10UF, Z, 25V	16	
15	110121010022			
15	TAXA0024	LC FILTER	8	
15 FL3510- 17		LC FILTER	8	
15 FL3510- 17 FL4001 FL4502-	TAXA0024			
15 FL3510- 17 FL4001 FL4502- 04 FL4707-	TAXA0024 J0MAB0000175	LC FILTER	1	
15 FL3510- 17 FL4001 FL4502- 04 FL4707- 11	TAXA0024 JOMAB0000175 F1J1E1040022 F1J1E1040022	LC FILTER C 0.10UF, Z, 25V C 0.10UF, Z, 25V	1 3 5	
15 FL3510- 17 FL4001 FL4502- 04 FL4707- 11 FL7101	TAXA0024  JOMAB0000175  F1J1E1040022  F1J1E1040022  J0HABH000013	LC FILTER C 0.10UF, Z, 25V C 0.10UF, Z, 25V LC FILTER	1 3 5	
15 FL3510- 17 FL4001 FL4502- 04 FL4707- 11 FL7101	TAXA0024 JOMAB0000175 F1J1E1040022 F1J1E1040022	LC FILTER C 0.10UF, Z, 25V C 0.10UF, Z, 25V	1 3 5	
15 FL3510- 17 FL4001 FL4502- 04 FL4707- 11 FL7101 FL7201, 02 FL7301	TAXA0024  JOMAB0000175  F1J1E1040022  F1J1E1040022  JOHABH000013  JOHABH000013	LC FILTER C 0.10UF, Z, 25V C 0.10UF, Z, 25V LC FILTER LC FILTER LC FILTER	1 3 5 1 2	
15 FL3510- 17 FL4001 FL4502- 04 FL4707- 11 FL7101 FL7201, 02 FL7301 FL9300,	TAXA0024  JOMAB0000175  F1J1E1040022  F1J1E1040022  J0HABH000013  J0HABH000013	LC FILTER C 0.10UF, Z, 25V C 0.10UF, Z, 25V LC FILTER LC FILTER	1 3 5 1 2	
15 FL3510- 17 FL4001 FL4502- 04 FL4707- 11 FL7101 FL7201, 02 FL7301 FL9300, 01	TAXA0024  JOMAB0000175  F1J1E1040022  F1J1E1040022  JOHABH000013  JOHABH000013	LC FILTER C 0.10UF, Z, 25V C 0.10UF, Z, 25V LC FILTER LC FILTER LC FILTER	1 3 5 1 2	
15 FL3510- 17 FL4001 FL4502- 04 FL4707- 11 FL7101 FL7201, 02 FL7301 FL9300, 01 FL9504	TAXA0024  JOMAB0000175  F1J1E1040022  F1J1E1040022  JOHABH000013  JOHABH000013  F1J1E104A148	LC FILTER C 0.10UF, Z, 25V C 0.10UF, Z, 25V LC FILTER LC FILTER LC FILTER C 0.10UF, Z, 25V	1 3 5 1 2	
15 FL3510- 17 FL4001 FL4502- 04 FL4707- 11 FL7101 FL7201, 02 FL7301 FL9300, 01 FL9504 FL9803 FL9805,	TAXA0024  JOMAB0000175  F1J1E1040022  F1J1E1040022  JOHABH000013  JOHABH000013  F1J1E104A148  F1J1E104A148	LC FILTER C 0.10UF, Z, 25V C 0.10UF, Z, 25V LC FILTER LC FILTER LC FILTER C 0.10UF, Z, 25V C 0.10UF, Z, 25V	1 3 5 1 2 1 2	
15 FL3510- 17 FL4001 FL4502- 04 FL4707- 11 FL7101 FL7201, 02 FL7301 FL9300, 01 FL9504 FL9803 FL9805, 06	TAXA0024  JOMAB0000175  F1J1E1040022  F1J1E1040023  JOHABH000013  JOHABH000013  F1J1E104A148  F1J1E104A148  F1J1E104A148	LC FILTER C 0.10UF, Z, 25V C 0.10UF, Z, 25V LC FILTER LC FILTER C 0.10UF, Z, 25V C 0.10UF, Z, 25V C 0.10UF, Z, 25V	1 3 5 1 2 1 2	
15 FL3510- 17 FL4001 FL4502- 04 FL4707- 11 FL7101 FL7201, 02 FL7301 FL9300, 01 FL9504 FL9803 FL9805, 06 FL9900-	TAXA0024  J0MAB0000175  F1J1E1040022  F1J1E1040023  J0HABH000013  J0HABH000013  F1J1E104A148  F1J1E104A148  F1J1E104A148	LC FILTER C 0.10UF, Z, 25V C 0.10UF, Z, 25V  LC FILTER LC FILTER C 0.10UF, Z, 25V	1 3 5 1 2 1 2	
15 FL3510- 17 FL4001 FL4502- 04 FL4707- 11 FL7101 FL7201, 02 FL7301 FL9300, 01 FL9504 FL9803 FL9805, 06 FL9900- 04 H0	TAXA0024  JOMAB0000175  F1J1E1040022  F1J1E1040022  JOHABH000013  JOHABH000013  F1J1E104A148  F1J1E104A148  F1J1E104A148  F1J1E104A148  F1J1E104A148  K1KA08AA0714  K1KA08AA0714	LC FILTER C 0.10UF, Z, 25V C 0.10UF, Z, 25V  LC FILTER LC FILTER C 0.10UF, Z, 25V SP CONNECTOR 80P CONNECTOR	1 3 5 1 2 1 2 1 1 2 5	
15 FL3510- 17 FL4001 FL4502- 04 FL4707- 11 FL7101 FL7201, 02 FL7301 FL9300, 01 FL9504 FL9803 FL9805, 06 FL9900- 04 H0	TAXA0024  JOMAB0000175  F1J1E1040022  F1J1E1040022  JOHABH000013  JOHABH000013  F1J1E104A148  F1J1E104A148  F1J1E104A148  F1J1E104A148  F1J1E104A148  F1J1E104A148	LC FILTER C 0.10UF, Z, 25V C 0.10UF, Z, 25V  LC FILTER LC FILTER C 0.10UF, Z, 25V	1 3 5 1 2 1 2 1 1 2 5	
15 FL3510- 17 FL4001 FL4502- 04 FL4707- 11 FL7101 FL7201, 02 FL7301 FL9300, 01 FL9504 FL9803 FL9800- 04 H0 H1 H37 01 H37	TAXA0024  JOMAB0000175  F1J1E1040022  F1J1E1040022  JOHABH000013  JOHABH000013  F1J1E104A148  F1J1E104A148  F1J1E104A148  F1J1E104A148  F1J1E104A148  K1KA08AA0714  K1KA08AA0714  K1KA80B00037  K1KA03AA0190  K1KA03AA0190	LC FILTER C 0.10UF, Z, 25V C 0.10UF, Z, 25V  LC FILTER LC FILTER C 0.10UF, Z, 25V SP CONNECTOR 80P CONNECTOR 3P CONNECTOR	1 3 5 1 2 1 2 1 1 2 5 1 1 1 2	
15 FL3510- 17 FL4001 FL4502- 04 FL4707- 11 FL7101 FL7201, 02 FL7301 FL9300, 01 FL9504 FL9803 FL9800- 04 H0 H1 H37 01 H37	TAXA0024  JOMAB0000175  F1J1E1040022  F1J1E1040022  JOHABH000013  JOHABH000013  F1J1E104A148  F1J1E104A148  F1J1E104A148  F1J1E104A148  F1J1E104A148  K1KA08AA0714  K1KA08AA0714  K1KA08AA0190	LC FILTER C 0.10UF, Z, 25V C 0.10UF, Z, 25V  LC FILTER LC FILTER C 0.10UF, Z, 25V SP CONNECTOR 80P CONNECTOR 3P CONNECTOR	1 3 5 1 2 1 2 1 1 2 5 1 1 1	
15 FL3510- 17 FL4001 FL4502- 04 FL4707- 11 FL7101 FL7201, 02 FL7301 FL9300, 01 FL9504 FL9803 FL9900- 04 H0 H1 H37 01 H37	TAXA0024  JOMAB0000175  F1J1E1040022  F1J1E1040022  JOHABH000013  JOHABH000013  F1J1E104A148  F1J1E104A148  F1J1E104A148  F1J1E104A148  F1J1E104A148  K1KA08AA0714  K1KA08AA0714  K1KA80B00037  K1KA03AA0190  K1KA03AA0190	LC FILTER C 0.10UF, Z, 25V C 0.10UF, Z, 25V  LC FILTER LC FILTER C 0.10UF, Z, 25V SP CONNECTOR 80P CONNECTOR 3P CONNECTOR	1 3 5 1 2 1 2 1 1 2 5 1 1 1 2	
15 FL3510- 17 FL4001 FL4502- 04 FL4707- 11 FL7201, 02 FL7301 FL9300, 01 FL9504 FL9803 FL9800- 04 H0 H1 H37 01 H37 HX1 IC251	TAXA0024  JOMAB0000175  F1J1E1040022  F1J1E1040022  JOHABH000013  JOHABH000013  F1J1E104A148  F1J1E104A148  F1J1E104A148  F1J1E104A148  F1J1E104A148  K1KA08AA0714  K1KA08AA0714  K1KA08AA0714  K1KA03AA0190  K1KA03AA0190  K1KA03AA0190	LC FILTER C 0.10UF, Z, 25V C 0.10UF, Z, 25V  LC FILTER LC FILTER C 0.10UF, Z, 25V	1 3 5 1 2 1 2 1 1 2 5 1 1 1 1 1 1	
15 FL3510- 17 FL4001 FL4502- 04 FL4707- 11 FL7201, 02 FL7301 FL9300, 01 FL9504 FL9803 FL9805, 06 FL9900- 04 H0 H1 H37 01 H37 HX1 IC251 IC351	TAXA0024  JOMAB0000175  F1J1E1040022  F1J1E1040022  JOHABH000013  JOHABH000013  F1J1E104A148  F1J1E104A148  F1J1E104A148  F1J1E104A148  F1J1E104A148  K1KA08AA0714  K1KA80B00037  K1KA03AA0190  K1KA03AA0190  K1KA15AA0194  HA17431UA	LC FILTER C 0.10UF, Z, 25V C 0.10UF, Z, 25V  LC FILTER LC FILTER C 0.10UF, Z, 25V C 0.10UF, Z,	1 3 5 1 2 1 2 1 1 2 5 1 1 1 1 1 1 1	
15 FL3510- 17 FL4001 FL4502- 04 FL4707- 11 FL7201, 02 FL7301 FL9300, 01 FL9504 FL9803 FL9900- 04 H0 H1 H37 01 H37 HX1 IC251 IC351 IC401	TAXA0024  JOMAB0000175  F1J1E1040022  F1J1E1040022  JOHABH000013  JOHABH000013  F1J1E104A148  F1J1E104A148  F1J1E104A148  F1J1E104A148  F1J1E104A148  K1KA08AA0714  K1KA08AA0714  K1KA08AA0714  K1KA03AA0190  K1KA03AA0190  K1KA15AA0194  HA17431UA	LC FILTER C 0.10UF, Z, 25V C 0.10UF, Z, 25V  LC FILTER LC FILTER C 0.10UF, Z, 25V INTEGRATED CIRCUIT INTEGRATED CIRCUIT	1 3 5 1 2 1 2 1 1 2 5 1 1 1 1 1 1 1 1	
15 FL3510- 17 FL4001 FL4502- 04 FL7101 FL7201, 02 FL7301 FL9300, 01 FL9803 FL9805, 06 FL9900- 04 H0 H1 H37 01 H37 HX1 IC251 IC351 IC401 IC451	TAXA0024  JOMAB0000175  F1J1E1040022  F1J1E1040022  JOHABH000013  JOHABH000013  F1J1E104A148  F1J1E104A148  F1J1E104A148  F1J1E104A148  F1J1E104A148  K1KA08AA0714  K1KA08AA0714	LC FILTER C 0.10UF, Z, 25V C 0.10UF, Z, 25V  LC FILTER LC FILTER C 0.10UF, Z, 25V INTEGRATED CIRCUIT INTEGRATED CIRCUIT	1 3 5 1 2 1 2 1 1 2 5 1 1 1 1 1 1 1 1 1	
15 FL3510- 17 FL4001 FL4502- 04 FL7101 FL7201, 02 FL7301 FL9300, 01 FL9504 FL9803 FL9805, 06 FL9900- 04 H0 H1 H37 01 H37 HX1 IC251 IC351 IC401 IC451 IC501	TAXA0024  JOMAB0000175  F1J1E1040022  F1J1E1040022  JOHABH000013  JOHABH000013  F1J1E104A148  F1J1E104A148  F1J1E104A148  F1J1E104A148  F1J1E104A148  K1KA08AA0714  K1KA08AA0714  K1KA03AA0190  K1KA15AA0190  K1KA15AA0194  HA17431UA  HA17431UA  PQ1CN41H2Z	LC FILTER C 0.10UF, Z, 25V C 0.10UF, Z, 25V  LC FILTER LC FILTER C 0.10UF, Z, 25V INTEGRATED CIRCUIT	1 3 5 1 2 1 2 1 1 2 5 1 1 1 1 1 1 1 1 1 1	
15 FL3510- 17 FL4001 FL4502- 04 FL4707- 11 FL7101 FL7201, 02 FL7301 FL9803 FL9805, 06 FL9900- 04 H1 H37 01 H37 HX1 IC251 IC351 IC401 IC551	TAXA0024  JOMAB0000175 F1J1E1040022 F1J1E1040022 J0HABH000013 J0HABH000013 F1J1E104A148 F1J1E104A148 F1J1E104A148 F1J1E104A148 F1J1E104A148 F1J1E104A148 K1KA08AA0714 K1KA80B00037 K1KA03AA0190 K1KA15AA0194 HA17431UA HA17431UA HA17431UA PQ1CN41H2Z MIP3E30MP	LC FILTER C 0.10UF, Z, 25V C 0.10UF, Z, 25V  LC FILTER LC FILTER C 0.10UF, Z, 25V INTEGRATED CIRCUIT INTEGRATED CIRCUIT INTEGRATED CIRCUIT INTEGRATED CIRCUIT UNLAGE REGULATOR IC	1 3 5 1 2 1 2 1 1 2 5 1 1 1 1 1 1 1 1 1 1	
15 FL3510- 17 FL4001 FL4502- 04 FL4707- 11 FL7101 FL7201, 02 FL7301 FL9803, 66 FL9805, 06 FL9805- 04 H0 H1 H37 01 H37 HX1 IC251 IC351 IC401 IC551 IC801-	TAXA0024  JOMAB0000175 F1J1E1040022 F1J1E1040022 JOHABH000013 JOHABH000013 JOHABH000013 F1J1E104A148 F1J1E104A148 F1J1E104A148 F1J1E104A148 F1J1E104A148 K1KA08AA0714 K1KA80B00037 K1KA03AA0190 K1KA03AA0190 K1KA15AA0194 HA17431UA HA17431UA PQ1CN41H2Z MIP3E30MP HA17431UA	LC FILTER C 0.10UF, Z, 25V C 0.10UF, Z, 25V  LC FILTER LC FILTER LC FILTER C 0.10UF, Z, 25V INTEGRATED CIRCUIT	1 3 5 1 2 1 2 1 1 2 5 1 1 1 1 1 1 1 1 1 1 1	

Ref.	Part No.	Part Name &	Pcs	Remarks
No. IC2301,	C1AB00002534	Description IC	2	
02			_	
IC2303 IC2305	C1BB00001006 C0ABBA000168	IC	1	
IC3001	C1AB00002530	IC	1	
IC3002	C0JBBR000002	IC	1	
IC3003	CXA1315M	LINEAR IC	1	
IC3004	CXA1875AM	LINEAR IC	1	
IC3005	C1AB00002529	IC	1	
IC3006	MC14052BF	MOS IC (CMOS GATE ARRLY)	1	
IC3007, 08	C0JBAS000215	IC	2	
IC3101	C1AB00002238	IC	1	
IC3153	C0JBAZ001120	IC	1	
IC3301 IC3302	CXA2089Q C0EBE0000066	LINEAR IC IC (LOGIC)	1	
IC3302	COCBCAC00275	IC (HOGIC)	1	
IC3304	C1AB00002487	IC	1	
IC3305	C3ABMG000227	IC	1	
IC3306	C0JBAZ002269	IC	1	
IC3307	C0JBCZ000523	IC	1	
IC3309	TVRP523	IC	1	
IC3502	C3EBDC000067	IC	1	
IC4001 IC4002	COFBAY000012 COCBCBE00001	IC	1	
IC4031,	COJBAEO00354	IC	2	
32 IC4201	C1ZBZ0003233	IC	1	
IC4301	C0JBAP000020	IC	1	
IC4351	C0DBAZG00034	IC	1	
IC4500	C1ZBZ0003478	IC	1	
IC4501	MN845111-A	IC	1	
IC4502	C3ABQJ000031	IC	1	
IC4701	MN103SB30RGL	IC	1	
IC4702 IC4703	TVRP384 C3EBKC000014	IC	1	
IC4703	C0EBE0000447	IC	1	
IC4711	C0JBAE000354	IC	1	
IC4714	C0JBAB000388	IC	1	
IC4715	C0JBAE000354	IC	1	
IC4721	C1ZBZ0003577	IC	1	
IC4803 IC4901	COJBASO00215	IC	1	
IC4901 IC4953	C0CBCAD00016	IC	1	
IC4954	CODBZFF00004	IC	1	
IC4956	COCBCBC00190	IC	1	
IC6131	C0ZBZ0000895	IC	1	
IC6151	C0ZBZ0001324	IC	1	
IC6191	C0ZBZ0000895	IC	1	
IC6211	C0ZBZ0001325	IC	1	
IC6221 IC6241	CODBEMC00043	IC	1	
IC6251	NJM2903M	INTEGRATED CIRCUIT	1	
IC6281	C0DBEMC00043	IC	1	
IC6471	C0DBEKA00003	IC	1	
IC6472	C0JBAA000377	IC	1	
IC6481	C0ZBZ0000895	IC	1	
IC6500	NJM2903M	INTEGRATED CIRCUIT	1	
IC6501 IC6521	C0ZBZ0000895 C0ZBZ0001324	IC	1	
IC6561,	C0JBAZ00005	IC	2	
62 IC6581	NJM2903M	INTEGRATED CIRCUIT	1	
IC6671	C0ZBZ0001325	IC CIRCUIT	1	
IC6721, 22	C0JBAZ000994	IC	2	
IC6724, 25	C0CBADC00072	IC	2	
IC6752	C0ZBZ0001324	IC	1	
IC6771	C0CBADC00072	IC	1	
IC6772	C0ZBZ0001325	IC	1	
IC6773, 74	C0JBAA000377	IC	2	
IC6791	EHMDD9863	LINEAR IC	1	

				_ ,
Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
IC6801	CODBEMC00043	IC	1	
IC6803	C0DAAMH00005	IC	1	
IC6821	CODBEMC00043	IC	1	
IC6841	CODBEMC00043	IC	1	
IC6861	NJM2903M	INTEGRATED CIRCUIT	1	
IC6871	NJM2903M	INTEGRATED CIRCUIT	1	
IC6881	CODBEMC00043	IC	1	
1	AN16076A-VT	IC	6	
	AN16076A-VT	IC	6	
56 IC7101,	C0JBAZ001120	IC	2	
	C0JBAZ001120	IC	3	
	C0JBAZ001120	IC	4	
IC8001	MC14052BF	MOS IC (CMOS GATE ARRLY)	1	
IC8003	C1AA00000706	IC	1	
IC8005	C0JBAB000646	IC	1	
IC8007	C0JBAR000419	IC	1	
IC8009	C0JBAS000251	IC	1	
IC8014	C0ZBZ0001361	IC	1	
IC8017, 18	C0JBAB000715	IC	2	
IC8100	C0CBAKD00001	IC	1	
IC8181	C1DB00001208	IC	1	
IC9001	TVRP498	IC	1	
IC9002	C1ZBZ0003577	IC	1	
IC9003	MNZSFC9GPH2	IC	1	
IC9007	TVRP211-3	IC	1	
IC9011	C0EBF0000431	IC	1	
IC9013	C0JBAZ002060	IC	1	
IC9200	C1ZBZ0003566	IC	1	
IC9303	TVRP524-1	IC	1	
IC9500	C1ZBZ0003575	IC	1	
IC9802,	C0JBAZ001120	IC	2	
IC9805	CODBAYY00274	IC	1	
IC9806	CODBAYY00273	IC	1	
IC9900	MN84524	IC	1	
IC9901	C3ABQJ000055	IC	1	
IP351	ERBSEOR75U	MICRO FUSE	1	
IP701	ERBSEOR75U	MICRO FUSE	1	
JA1-16	ERJ6GEY0R00V	M 0 OHM, 1/10W	16	
	K1QBB1AB0008	CONNECTOR	1	
JK3302, 03	K2HA204B0097	JACK	2	
JK3304	K1CB106B0027	CONNECTOR	1	
	K1FA109B0062	CONNECTOR	1	
	K1FB115BA020	CONNECTOR	1	
JK3513	K2HC103B0105	JACK	1	
JK8500	K4BC02B00013 K4BC02B00013	AV TERMENAL AV TERMENAL	1	
02 K601	KQ3298	RELAY	1	<b>A</b>
K602	DJ5D2QT8	RELAY	1	Δ
L401	LH8TB681K	CHOKE	1	
L402	H221012HY	CHOKE	1	
L403	EXCELSA35	BEAD CHOKE	1	
L404	EXCELSR35	BEAD CHOKE	1	
L451	SNK1012A	CHOKE	1	
L501	EXCELSA35	BEAD CHOKE	1	
	EXCELDR35	BEAD CHOKE	2	A
L601,02	B3180207Z ETB50CZ13GAD	FILTER CHOKE CHOKE TRANS	1	<u> </u>
	EXCELDR35	BEAD CHOKE	2	
L801	G1A101ZA0007	CHOKE COIL	1	
L802	G1C101MA0167	INDUCTION COIL	1	
L803	G1C220MA0167	INDUCTION COIL	1	
	J0JHC0000078	CHIP INDUCTOR	2	
	J0JHC0000078	CHIP INDUCTOR	5	
L812	G1C470M00012	INDUCTOR COIL	1	
		<u> </u>		

Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
L1501-	J0JHC0000078	CHIP INDUCTOR	8	
08 L2330,3	G0A221ZA0041	CHOKE COIL	2	
1				
L3002	G1C100K00020	INDUCTION COIL	1	
L3005,0 6	G1C100K00020	INDUCTION COIL	2	
L3050	G1C100K00020	INDUCTION COIL	1	
L3140	J0JHC0000078	CHIP INDUCTOR	1	
L3301- 07	EXC3BB221H	BEAD CHOKE	7	
L3308,0 9	G1C100K00020	INDUCTION COIL	2	
L3310,1 1	J0JHC0000078	CHIP INDUCTOR	2	
L3312,1 3	G1C6R8MA0061	INDUCTOR COIL	2	
L3314- 20	J0JHC0000078	CHIP INDUCTOR	7	
L3526	ELJPA100KFB	CHIP INDUCTOR	1	
L3555	ELJPA100KFB	CHIP INDUCTOR	1	
L4206	J0JHC0000096	CHIP INDUCTOR	1	
L4301- 03	J0JHC0000078	CHIP INDUCTOR	3	
L4352	G1A101ZA0007	CHOKE COIL	1	
L4501	G1C150KA0038	INDUCTION COIL	1	
L4502- 05	J0JHC0000096	CHIP INDUCTOR	4	
L4701- 04	J0JHC0000096	CHIP INDUCTOR	4	
L4901	G1C1R8MA0248	CHOKE COIL	1	
L4902	G1C2R2MA0248	INDUCTION COIL	1	
L6000	J0JJC0000015	CHIP INDUCTOR	1	
L6001- 03	G0C1R6KA0119	PEAKING COIL	3	
L6005	G0C1R6KA0119	PEAKING COIL	1	
L6010	J0JJC0000015	CHIP INDUCTOR	1	
L6011- 14	G0C1R6KA0119	PEAKING COIL	4	
L6061- 64	J0JKB0000049	FLAT CORE	4	
L6081- 84	J0JKB0000049	FLAT CORE	4	
L6101,0 2	J0JJC0000015	CHIP INDUCTOR	2	
L6103	G0ZZ00002183	PEAKING COIL	1	
	J0JJC0000015	CHIP INDUCTOR	2	
6				
6 L6221	G0ZZ00002183	PEAKING COIL	1	
L6221	G0ZZ00002183 G0ZZ00002183	PEAKING COIL PEAKING COIL	1 1	
L6221 L6241	<b>†</b>	<u> </u>		
L6221 L6241 L6262	G0ZZ00002183	PEAKING COIL	1	
-	G0ZZ00002183 G0ZZ00002183	PEAKING COIL PEAKING COIL	1 1	
L6221 L6241 L6262 L6271 L6401- 03	G0ZZ00002183 G0ZZ00002183 G0ZZ00002183	PEAKING COIL PEAKING COIL PEAKING COIL	1 1 1	
L6221 L6241 L6262 L6271 L6401- 03 L6405 L6411-	G0ZZ00002183 G0ZZ00002183 G0ZZ00002183 G0C1R6KA0119	PEAKING COIL PEAKING COIL PEAKING COIL	1 1 1 3	
L6221 L6241 L6262 L6271 L6401- 03 L6405 L6411- 13	G0ZZ00002183 G0ZZ00002183 G0ZZ00002183 G0C1R6KA0119	PEAKING COIL PEAKING COIL PEAKING COIL PEAKING COIL PEAKING COIL	1 1 1 3	
L6221 L6241 L6262 L6271 L6401- 03 L6405 L6411- 13 L6415	G0ZZ00002183 G0ZZ00002183 G0ZZ00002183 G0C1R6KA0119 G0C1R6KA0119 G0C1R6KA0119	PEAKING COIL PEAKING COIL PEAKING COIL PEAKING COIL PEAKING COIL PEAKING COIL	1 1 1 3	
L6221 L6241 L6262 L6271 L6401- 03 L6405 L6411- 13 L6415 L6463- 66	G0ZZ00002183 G0ZZ00002183 G0ZZ00002183 G0C1R6KA0119 G0C1R6KA0119 G0C1R6KA0119	PEAKING COIL	1 1 1 3 1 3	
L6221 L6241 L6262 L6271 L6401- 03 L6405 L6411- 13 L6415 L6463-	G0ZZ00002183 G0ZZ00002183 G0ZZ00002183 G0C1R6KA0119 G0C1R6KA0119 G0C1R6KA0119 J0JKB0000049	PEAKING COIL FLAT CORE	1 1 1 3 1 3 1 4	
L6221 L6241 L6262 L6271 L6401- 03 L6405 L6411- 13 L6415 L6463- 66 L6472 L6474 L6483-	G0ZZ00002183 G0ZZ00002183 G0ZZ00002183 G0C1R6KA0119 G0C1R6KA0119 G0C1R6KA0119 J0JKB0000049 G0ZZ00002183 G0ZZ00002183	PEAKING COIL	1 1 1 3 1 3 1 4 1 1	
L6221 L6241 L6262 L6271 L6401- 03 L6405 L6411- 13 L6415 L6463- 66 L6472 L6474 L6483- 86	G0ZZ00002183 G0ZZ00002183 G0ZZ00002183 G0C1R6KA0119 G0C1R6KA0119 G0C1R6KA0119 J0JKB0000049 G0ZZ00002183 G0ZZ00002183	PEAKING COIL	1 1 1 3 1 3 1 4 1 1	
L6221 L6241 L6262 L6271 L6401- 03 L6405 L6411- 13 L6463- 66 L6472 L6474 L6483- 86 L6571 L6573	G0ZZ00002183 G0ZZ00002183 G0ZZ00002183 G0C1R6KA0119 G0C1R6KA0119 G0C1R6KA0119 J0JKB0000049 G0ZZ00002183 J0JKB0000049 J0JJC0000015 J0JJC0000015	PEAKING COIL FLAT CORE PEAKING COIL PEAKING COIL PEAKING COIL	1 1 1 3 1 3 1 4 1 1 1	
L6221 L6241 L6262 L6271 L6401- 03 L6405 L6411- 13 L6415 L6463- 66 L6472 L6474 L6483- 86 L6571 L6573	G0ZZ00002183 G0ZZ00002183 G0ZZ00002183 G0C1R6KA0119 G0C1R6KA0119 G0C1R6KA0119 J0JKB0000049 G0ZZ00002183 G0ZZ00002183 J0JKB0000049 J0JJC0000015	PEAKING COIL FLAT CORE PEAKING COIL PEAKING COIL PEAKING COIL PEAKING COIL PEAKING COIL PEAKING COIL	1 1 1 3 1 3 1 4 1 1 4	
L6221 L6241 L6262 L6271 L6401- 03 L6405 L6411- 13 L6415 L6463- 66 L6472 L6474 L6483- 86 L6571 L6573 L6591,9	G0ZZ00002183 G0ZZ00002183 G0ZZ00002183 G0C1R6KA0119 G0C1R6KA0119 G0C1R6KA0119 J0JKB0000049 G0ZZ00002183 J0JKB0000049 J0JJC0000015 J0JJC0000015	PEAKING COIL FLAT CORE PEAKING COIL PEAKING COIL PEAKING COIL COIL PEAKING COIL FLAT CORE CHIP INDUCTOR	1 1 1 3 1 3 1 4 1 1 1 4	
L6221 L6241 L6262 L6271 L6401- 03 L6405 L6411- 13 L6415 L6463- 66 L6472 L6474 L6483- 86 L6571 L6573 L6591,9 2 L6601,0	G0ZZ00002183 G0ZZ00002183 G0ZZ00002183 G0C1R6KA0119 G0C1R6KA0119 G0C1R6KA0119 G0C1R6KA0119 J0JKB0000049 J0JKB0000049 J0JKB0000049 J0JJC0000015 J0JJC0000015 G0ZZ00002183	PEAKING COIL FLAT CORE PEAKING COIL PEAKING COIL PEAKING COIL PEAKING COIL PEAKING COIL FLAT CORE CHIP INDUCTOR PEAKING COIL	1 1 1 3 1 3 1 4 1 1 1 4	
L6221 L6241 L6262 L6271 L6401- 03 L6405 L6411- 13 L6415 L6463- 66 L6472 L6474 L6483- 86 L6571 L6573 L6591,9 2 L6601,0 2 L6690	G0ZZ00002183 G0ZZ00002183 G0ZZ00002183 G0C1R6KA0119 G0C1R6KA0119 G0C1R6KA0119 J0JKB0000049 G0ZZ00002183 J0JKB0000049 J0JJC0000015 J0JJC0000015 G0ZZ00002183 G0ZZ00002183	PEAKING COIL FLAT CORE PEAKING COIL PEAKING COIL PEAKING COIL PEAKING COIL FLAT CORE CHIP INDUCTOR CHIP INDUCTOR PEAKING COIL PEAKING COIL	1 1 1 3 1 3 1 4 1 1 1 1 2	
L6221 L6241 L6262 L6271 L6401- 03 L6405 L6411- 13 L6415 L6463- 66 L6472 L6474 L6483- 86 L6571 L6573 L6591,9 2 L6601,0 2 L6690 L6801,0	G0ZZ00002183 G0ZZ00002183 G0ZZ00002183 G0C1R6KA0119 G0C1R6KA0119 G0C1R6KA0119 J0JKB0000049 G0ZZ00002183 J0JKB0000049 J0JJC0000015 J0JJC0000015 G0ZZ00002183 G0ZZ00002183	PEAKING COIL FLAT CORE PEAKING COIL FLAT CORE CHIP INDUCTOR CHIP INDUCTOR PEAKING COIL PEAKING COIL PEAKING COIL PEAKING COIL	1 1 3 1 3 1 4 1 1 1 1 2 2 2 1 1	
L6221 L6241 L6262 L6271 L6401- 03 L6405 L6411- 13 L6415 L6463- 66 L6472 L6474 L6483- 86 L6571 L6573 L6591,9 2 L66001,0 2	G0ZZ00002183 G0ZZ00002183 G0ZZ00002183 G0C1R6KA0119 G0C1R6KA0119 G0C1R6KA0119 J0JKB0000049 G0ZZ00002183 J0JKB0000015 J0JJC0000015 G0ZZ00002183 G0ZZ00002183 G0ZZ00002183	PEAKING COIL CHIP INDUCTOR	1 1 1 3 3 1 1 4 1 1 1 1 2 2 2 1 1 2	
L6221 L6241 L6262 L6271 L6401- 03 L6405 L6411- 13 L6415 L6463- 66 L6472 L6474 L6483- 86 L6571 L6573 L6601,0 2 L66001,0 2 L66801,0 2	G0ZZ00002183 G0ZZ00002183 G0ZZ00002183 G0C1R6KA0119 G0C1R6KA0119 G0C1R6KA0119 J0JKB0000049 G0ZZ00002183 G0ZZ00002183 J0JJC0000015 G0ZZ00002183 G0ZZ00002183 G0ZZ00002183	PEAKING COIL CHIP INDUCTOR PEAKING COIL CHIP INDUCTOR CHIP INDUCTOR	1 1 1 3 3 1 1 4 1 1 1 1 2 2 2 1 1 2 1 1	

Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
L8101- 08	J0JHC0000078	CHIP INDUCTOR	8	
L9500	G1C150KA0038	INDUCTION COIL	1	
L9501,0	J0JHC0000078	CHIP INDUCTOR	2	
L9504,0	J0JHC0000078	CHIP INDUCTOR	2	
L9800	G1C2R2Z00007	INDUCTION COIL	1	
L9801	G1C1R5Z00006	INDUCTION COIL	1	
<b>L9802</b>	G1C2R2Z00007	INDUCTION COIL	1	
MC201	MLQNF153	MODULE	1	$\triangle$
MC202	MLKJA154	MODULE	1	$\wedge$
MC203	MP00R3	MODULE	1	$\triangle$
MC301	MLQNF682	MODULE	1	<u>A</u>
MC351	MLJFF103	MODULE	1	A
MC401	MLPSC103	MODULE	1	$\triangle$
MC501	MLTZB100	MODULE	1	$\triangle$
MC502	MLJHA103	MODULE	1	$\triangle$
MC601	MLLPD103	MODULE	1	Δ
MC602	MP00P18	MODULE	1	$\triangle$
MC603	MP00P13	MODUIE	1	$\triangle$
		+	1	
MC701	MLZDE103	MODULE	1	<u>A</u>
NP	ETXMM655MEH	CIRCUIT BOARD P	1	<u> </u>
NP	TNPA3640	CIRCUIT BOARD V1	1	$\triangle$
NP	TNPA3641	CIRCUIT BOARD V2	1	$\triangle$
NP	TNPA3642	CIRCUIT BOARD S1	1	$\triangle$
NP	TNPA3931	CIRCUIT BOARD H3	2	$\triangle$
NP	TNPA4109AC		1	PAVCCZ A
		CIRCUIT BOARD DS		
NP	TXNC11HMTB	CIRCUIT BOARD C1	1	PAVCCZ A
NP	TXNC21HMTB	CIRCUIT BOARD C2	1	PAVCCZ 🗥
NP	TXNC31HMTB	CIRCUIT BOARD C3	1	PAVCCZ ⚠
NP	TXNHU1ZFTE	CIRCUIT BOARD HU	1	PAVCCZ ⚠
NP	TXNSC1HMTB	CIRCUIT BOARD SC	1	PAVCCZ A
NP	TXNSD1HMTB	CIRCUIT BOARD SD	1	PAVCCZ A
NP	TXNSS1HMTB	CIRCUIT BOARD SS	1	PAVCCZ A
			1	
NP	TXNSS21HMTB	CIRCUIT BOARD SS2	1	PAVCCZ A
NP	TXNSS31HMTB	CIRCUIT BOARD SS3	1	PAVCCZ A
NP	TXNSU1HMTB	CIRCUIT BOARD SU	1	PAVCCZ ⚠
NP	TZTNP01XETB	CIRCUIT BOARD D	1	PAVCCZ ⚠
NP	TZTNP01XETE	CIRCUIT BOARD DN	1	PAVCCZ A
NP	TZTNP02XETE	CIRCUIT BOARD HX	1	PAVCCZ A
P2	B2P3-VH-B	CONNECTOR	1	_
P6	B12B-EH-A	CONNECTOR	1	
P7		+		
	B11B-EH-A	CONNECTOR	1	^
P9	B03P-VL	CONNECTOR	1	△
P11	B2P3-VH-B	CONNECTOR	1	
P12	B10B-PH-KS	CONNECTOR	1	
P23	B3B-PH-KS	CONNECTOR	1	
P25	B13B-PH-KS	CONNECTOR	1	
PA4901	K5H4022A0023	FUSE	1	
PA9800	K5H4022A0023	FUSE	1	
PA9900			1	
	K5H5022A0023	FUSE	<del>  -</del>	h
2	PS2581A	PHOTO COUPLER	2	<u> </u>
PC301,0 2	PS2581A	PHOTO COUPLER	2	Δ
PC401	PS2581A	PHOTO COUPLER	1	$\triangle$
PC501,0 2	PS2581A	PHOTO COUPLER	2	Δ
PC6480	B3PBA0000223	IC	1	
	B3PBA0000233	IC	2	
02			-	
PC6703	B3PBA0000234	IC	1	
PC6705	B3PBA0000397	IC	1	
PC6801	B3PBA0000337	IC	1	
			1	
PC6861	B3PBA0000223	IC	1	
PC6871 Q301,02	B3PBA0000223 FMA16N55G	IC FIELD EFFECT	2	Δ
	2SK2510	TRANSISTOR FIELD EFFECT	2	
		TRANSISTOR		
Q401	2SK3607	FIELD EFFECT TRANSISTOR	1	
	2SA17670Q1TV	TRANSISTOR	2	1
Q402,03	IDIII, O, OQIIV			

Ref.	Part No.	Part Name &	Pcs	Remarks
No.		Description	4_4	
Q552	2SB710AQRSTX	TRANSISTOR	1 1	
Q602 Q603	2SD2185 2SB14400RL	TRANSISTOR TRANSISTOR	1 1	
	2SD602A-R	TRANSISTOR	2	
Q701,02	2SK3018	FIELD EFFECT	1	
		TRANSISTOR	+ _	
Q1540	2SD0601ARL	TRANSISTOR	1	
Q2300 Q2331	B1BBCF000028 B1BBCF000028	TRANSISTOR TRANSISTOR	1	
Q2372	2SD0601ARL	TRANSISTOR	1	
Q3001	2SB0709ARL	TRANSISTOR	1	
Q3301-	2SD0601ARL	TRANSISTOR	4	
04 Q3305- 08	2SB0709ARL	TRANSISTOR	4	
	2SD0601ARL	TRANSISTOR	2	
Q4351	2SD0601ARL	TRANSISTOR	1	
Q4701	B1CBHD000002	FET	1	
Q4702- 07	2SD0601ARL	TRANSISTOR	6	
Q4708	B1CBHD000002	FET	1	
Q4712- 14	2SD0601ARL	TRANSISTOR	3	
Q4801-	2SD0601ARL	TRANSISTOR	3	
03 Q4901,0	B1MBEDA00015	TRANSISTOR	2	
F	2SD0601ARL	TRANSISTOR	2	
Q6001- 04	2PG0010000RP	TRANSISTOR	4	
	2PG0010000RP	TRANSISTOR	3	
<b>—</b>	B1ADRD00001	TRANSISTOR	1	
Q6041-	2PG0010000RP	TRANSISTOR	3	
43 Q6052,5	2PG0010000RP	TRANSISTOR	2	
3 Q6101,0	B1DFKM000002	TRANSISTOR	2	
2 Q6103	B1ABPF000014	TRANSISTOR	1	
Q6104	B1ADPF00004	TRANSISTOR	1	
<u> </u>	B1DFKM000002	TRANSISTOR	2	
Q6111	2SK326800L	FET	1	
Q6112	B1DFKM000001	TRANSISTOR	1	
Q6114	B1DFKM000001	TRANSISTOR	1	
Q6141	B1ABPF000014	TRANSISTOR	1	
Q6142	B1ADPF000004	TRANSISTOR	1	
Q6146	B1ABPF000014	TRANSISTOR	1 1	
Q6147 Q6171	B1ADPF000004 B1ABRD000003	TRANSISTOR	1	
Q6172	B1ADRD000003	TRANSISTOR	1	
Q6181	B1ABRD000003	TRANSISTOR	1	
Q6222A	2SC1473AEA	TRANSISTOR	1	
Q6251	2SD0601ARL	TRANSISTOR	1	
Q6256	2SD1263A	TRANSISTOR	1	
Q6271	2SD0601ARL	TRANSISTOR	1	
Q6281	B1ABPF000014	TRANSISTOR	1	
Q6282 Q6401-	B1ADPF000004 2PG0010000RP	TRANSISTOR TRANSISTOR	4	
04 Q6422-	2PG0030000RP	TRANSISTOR	3	
24 Q6441-	2PG0010000RP	TRANSISTOR	3	
1.7	2PG0030000RP	TRANSISTOR	2	
06500	2SD0601ARL	TRANSISTOR	1	
Q6500 Q6501	B1ABPF000014	TRANSISTOR	1	
Q6502	B1ADPF000014	TRANSISTOR	1	
Q6521	B1ABPF000014	TRANSISTOR	1	
Q6522	B1ADPF000004	TRANSISTOR	1	
Q6531	B1ABRD000003	TRANSISTOR	1	
Q6532	B1ADRD00001	TRANSISTOR	1	
Q6551	B1ABRD00003	TRANSISTOR	1	

Ref.	Part No.	Part Name &	Pcs	Remarks
No.	Ture no.	Description	105	Remarks
Q6552	B1ADRD00001	TRANSISTOR	1	
Q6561	B1ABPF000014	TRANSISTOR	1	
Q6562	B1ADPF000004	TRANSISTOR	1	
Q6571	B1DFKM000002	TRANSISTOR	1	
Q6573	B1DFKM000002	TRANSISTOR	1	
Q6581	B1DFES000003	TRANSISTOR TRANSISTOR	1	
Q6601				
Q6602 Q6603	2SD0601ARL 2SB0709ARL	TRANSISTOR TRANSISTOR	1	
Q6621	2SK399500L	FET	1	
Q6623	2SK399500L	FET	1	
Q6643	2SK399500L	FET	1	
Q6645-	2SK399500L	FET	5	
49				
Q6651	2SK399500L	FET	1	
Q6661	B1DEET000002	TRANSISTOR	1	
Q6662	2SD0601ARL	TRANSISTOR	1	
Q6665	B1ABPF000014	TRANSISTOR	1	
Q6671- 73	B1DFDR000001	TRANSISTOR	3	
Q6679	B1ABPF000014	TRANSISTOR	1	
Q6680	B1ADPF000004	TRANSISTOR	1	
Q6690	2SA19610Q0HW	TRANSISTOR	1	
Q6742,4 3	2SD0601ARL	TRANSISTOR	2	
Q6763	B1ADPF000004	TRANSISTOR	1	
Q6781	B1ABPF000014	TRANSISTOR	1	
Q6782	B1ADPF000004	TRANSISTOR	1	
Q6791	2SD0601ARL	TRANSISTOR	1	
Q6803	2SD0814A	TRANSISTOR	1	
Q6805	2SC3063	TRANSISTOR	1	
Q6806	2SC1473AEA	TRANSISTOR	1	
Q6821	2SD1263A	TRANSISTOR	1	
Q6822	2SC3063	TRANSISTOR	1	
Q6824	2SD0601ARL	TRANSISTOR	1	
Q6841	2SD1263A	TRANSISTOR	1	
Q6842	2SC1473AEA	TRANSISTOR	1	
Q6842 Q6881	2SC1473AEA 2SD1263A	TRANSISTOR TRANSISTOR	1	
Q6881	2SD1263A	TRANSISTOR	1	
Q6881 Q6882	2SD1263A 2SB940A	TRANSISTOR TRANSISTOR	1	
Q6881 Q6882 Q6883	2SD1263A 2SB940A 2SC1473AEA	TRANSISTOR TRANSISTOR TRANSISTOR	1 1 1	
Q6881 Q6882 Q6883 Q8002 Q8010 Q8011	2SD1263A 2SB940A 2SC1473AEA 2SD0601ARL 2SD0601ARL 2SB0709ARL	TRANSISTOR TRANSISTOR TRANSISTOR TRANSISTOR	1 1 1 1 1	
Q6881 Q6882 Q6883 Q8002 Q8010 Q8011 Q8012	2SD1263A 2SB940A 2SC1473AEA 2SD0601ARL 2SD0601ARL 2SB0709ARL 2SD0601ARL	TRANSISTOR TRANSISTOR TRANSISTOR TRANSISTOR TRANSISTOR TRANSISTOR TRANSISTOR	1 1 1 1 1 1	
Q6881 Q6882 Q6883 Q8002 Q8010 Q8011 Q8012 Q8013	2SD1263A 2SB940A 2SC1473AEA 2SD0601ARL 2SD0601ARL 2SB0709ARL 2SD0601ARL 2SB0709ARL	TRANSISTOR TRANSISTOR TRANSISTOR TRANSISTOR TRANSISTOR TRANSISTOR	1 1 1 1 1 1 1	
Q6881 Q6882 Q6883 Q8002 Q8010 Q8011 Q8012 Q8013 Q8019	2SD1263A 2SB940A 2SC1473AEA 2SD0601ARL 2SD0601ARL 2SB0709ARL 2SD0601ARL 2SB0709ARL 2SB0709ARL	TRANSISTOR	1 1 1 1 1 1 1 1	
Q6881 Q6882 Q6883 Q8002 Q8010 Q8011 Q8012 Q8013	2SD1263A 2SB940A 2SC1473AEA 2SD0601ARL 2SD0601ARL 2SB0709ARL 2SD0601ARL 2SB0709ARL	TRANSISTOR TRANSISTOR TRANSISTOR TRANSISTOR TRANSISTOR TRANSISTOR TRANSISTOR TRANSISTOR TRANSISTOR	1 1 1 1 1 1 1	
Q6881 Q6882 Q6883 Q8002 Q8010 Q8011 Q8012 Q8013 Q8019	2SD1263A 2SB940A 2SC1473AEA 2SD0601ARL 2SD0601ARL 2SB0709ARL 2SD0601ARL 2SB0709ARL 2SB0709ARL	TRANSISTOR	1 1 1 1 1 1 1 1	
Q6881 Q6882 Q6883 Q8002 Q8010 Q8011 Q8012 Q8013 Q8019 Q8181- 84	2SD1263A 2SB940A 2SC1473AEA 2SD0601ARL 2SD0601ARL 2SB0709ARL 2SB0709ARL 2SB0709ARL 2SD0601ARL B1CBHD000002	TRANSISTOR	1 1 1 1 1 1 1 1 1 4	
Q6881 Q6882 Q6883 Q8002 Q8010 Q8011 Q8012 Q8013 Q8019 Q8181- 84 Q8200- 02	2SD1263A 2SB940A 2SC1473AEA 2SD0601ARL 2SD0601ARL 2SB0709ARL 2SB0709ARL 2SB0709ARL 2SD0601ARL B1CBHD000002	TRANSISTOR FET TRANSISTOR	1 1 1 1 1 1 1 1 4	
Q6881 Q6882 Q6883 Q8002 Q8010 Q8011 Q8012 Q8013 Q8019 Q8181- 84 Q8200- 02 Q9010	2SD1263A 2SB940A 2SC1473AEA 2SD0601ARL 2SD0601ARL 2SB0709ARL 2SB0709ARL 2SB0709ARL 2SD0601ARL B1CBHD000002 2SD0601ARL 2SD0601ARL	TRANSISTOR	1 1 1 1 1 1 1 1 4	
Q6881 Q6882 Q6883 Q8002 Q8010 Q8011 Q8012 Q8013 Q8019 Q8181- 84 Q8200- 02 Q9010 Q9044 Q9046 Q9050-	2SD1263A 2SB940A 2SC1473AEA 2SD0601ARL 2SD0601ARL 2SB0709ARL 2SB0709ARL 2SD0601ARL B1CBHD000002 2SD0601ARL 2SD0601ARL 2SD0601ARL	TRANSISTOR	1 1 1 1 1 1 1 1 4 3	
Q6881 Q6882 Q6883 Q8002 Q8010 Q8011 Q8012 Q8013 Q8019 Q8181- 84 Q8200- 02 Q9010 Q9044 Q9046 Q9050- 54	2SD1263A 2SB940A 2SC1473AEA 2SD0601ARL 2SD0601ARL 2SB0709ARL 2SB0709ARL 2SD0601ARL B1CBHD000002 2SD0601ARL 2SD0601ARL 2SD0601ARL 2SD0601ARL 2SD0601ARL	TRANSISTOR	1 1 1 1 1 1 1 1 4 3	
Q6881 Q6882 Q6883 Q8002 Q8010 Q8011 Q8012 Q8013 Q8019 Q8181- 84 Q8200- 02 Q9010 Q9044 Q9046 Q9050- 54	2SD1263A 2SB940A 2SC1473AEA 2SD0601ARL 2SD0601ARL 2SD0601ARL 2SD0601ARL 2SD0601ARL B1CBHD000002 2SD0601ARL 2SD0601ARL 2SD0601ARL 2SD0601ARL 2SD0601ARL	TRANSISTOR	1 1 1 1 1 1 1 1 1 4 3 1 1 1 1 1 5	
Q6881 Q6882 Q6883 Q8002 Q8010 Q8011 Q8012 Q8013 Q8019 Q8181- 84 Q8200- 02 Q9010 Q9044 Q9046 Q9050- 54	2SD1263A 2SB940A 2SC1473AEA 2SD0601ARL 2SD0601ARL 2SD0601ARL 2SD0601ARL 2SD0601ARL B1CBHD000002 2SD0601ARL 2SD0601ARL 2SD0601ARL 2SD0601ARL 2SD0601ARL 2SD0601ARL	TRANSISTOR	1 1 1 1 1 1 1 1 1 1 4 3 1 1 1 1 1 1 1 1	
Q6881 Q6882 Q6883 Q8002 Q8010 Q8011 Q8012 Q8013 Q8019 Q8181- 84 Q8200- 02 Q9010 Q9044 Q9046 Q9050- 54 Q9301,0 2 Q9805,0 6	2SD1263A 2SB940A 2SC1473AEA 2SD0601ARL 2SD0601ARL 2SD0709ARL 2SD0709ARL 2SD0601ARL B1CBHD000002 2SD0601ARL	TRANSISTOR	1 1 1 1 1 1 1 1 1 1 4 3 1 1 1 1 1 2 2 2 2 3	
Q6881 Q6882 Q6883 Q8002 Q8010 Q8011 Q8012 Q8013 Q8019 Q8181- 84 Q8200- 02 Q9010 Q9044 Q9046 Q9050- 54 Q9301,0 2 Q9805,0 6 Q9807- 09 R201	2SD1263A 2SB940A 2SC1473AEA 2SD0601ARL 2SD0601ARL 2SD0709ARL 2SD0709ARL 2SD0601ARL	TRANSISTOR	1 1 1 1 1 1 1 1 1 1 4 3 1 1 1 1 1 2 2 2 2 3	
Q6881 Q6882 Q6883 Q8002 Q8010 Q8011 Q8012 Q8013 Q8019 Q8181- 84 Q8200- 02 Q9010 Q9044 Q9046 Q9050- 54 Q9301,0 2 Q9805,0 6 Q9807- 09 R201 R202	2SD1263A 2SB940A 2SC1473AEA 2SD0601ARL 2SD0601ARL 2SD0601ARL 2SD0601ARL 2SD0601ARL B1CBHD000002 2SD0601ARL 2SD0601ARL 2SD0601ARL 2SD0601ARL 2SD0601ARL 2SD0601ARL 2SD0601ARL EDD0601ARL ERJ6GEY0R00V ERQ14AJ4R7J	TRANSISTOR	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 2 2 2 2 3 1 1 1 1	
Q6881 Q6882 Q6883 Q8002 Q8010 Q8011 Q8012 Q8013 Q8019 Q8181- 84 Q8200- 02 Q9010 Q9044 Q9046 Q9050- 54 Q9301,0 2 Q9805,0 6 Q9807- 09 R201 R202	2SD1263A 2SB940A 2SC1473AEA 2SD0601ARL 2SD0601ARL 2SD0601ARL 2SD0601ARL 2SD0601ARL B1CBHD000002 2SD0601ARL 2SD0601ARL 2SD0601ARL 2SD0601ARL 2SD0601ARL 2SD0601ARL 2SD0601ARL ESD0601ARL ERJ6GEY0R00V ERQ14AJ4R7J ERJ6GEYJ334	TRANSISTOR M 0 OHM, 1/10W FUSIBLE METAL FILM RESISTOR M 330KOHM, J, 1/10W	1 1 1 1 1 1 1 1 1 1 4 3 1 1 1 1 5 2 2 2 3	
Q6881 Q6882 Q6883 Q8002 Q8010 Q8011 Q8012 Q8013 Q8019 Q8181- 84 Q8200- 02 Q9010 Q9044 Q9046 Q9050- 54 Q9301,0 2 Q9805,0 6 Q9807- 09 R201 R202 R203,04 R205	2SD1263A 2SB940A 2SC1473AEA 2SD0601ARL 2SD0601ARL 2SD0601ARL 2SD0601ARL 2SD0601ARL B1CBHD000002 2SD0601ARL 2SD0601ARL 2SD0601ARL 2SD0601ARL 2SD0601ARL 2SD0601ARL 2SD0601ARL ESD0601ARL 2SD0601ARL 2SD0601ARL ESD0601ARL ERJ6GEY0R00V ERQ14AJ4R7J ERJ6GEYJ3334 ERJ6GENF1782	TRANSISTOR M 0 OHM, 1/10W FUSIBLE METAL FILM RESISTOR M 330KOHM, J, 1/10W M17.8KOHM, 1/10W	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 2 2 2 3 1 1 1 1	
Q6881 Q6882 Q6883 Q8002 Q8010 Q8011 Q8012 Q8013 Q8019 Q8181- 84 Q8200- 02 Q9010 Q9044 Q9046 Q9050- 54 Q9301,0 2 Q9805,0 6 Q9807- 09 R201 R202 R203,04 R205 R206-08	2SD1263A 2SB940A 2SB940A 2SC1473AEA 2SD0601ARL 2SD0601ARL 2SD0601ARL 2SD0601ARL B1CBHD000002 2SD0601ARL	TRANSISTOR M 0 OHM, 1/10W FUSIBLE METAL FILM RESISTOR M 330KOHM, J, 1/10W M17.8KOHM, 1/10W M 68KOHM, 1/2W	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 2 2 2 2 1	
Q6881 Q6882 Q6883 Q8002 Q8010 Q8011 Q8012 Q8013 Q8019 Q8181- 84 Q8200- 02 Q9010 Q9044 Q9046 Q9050- 54 Q9301,0 2 Q9805,0 6 Q9807- 09 R201 R202 R203,04 R205 R206-08 R215,16	2SD1263A 2SB940A 2SB940A 2SC1473AEA 2SD0601ARL 2SD0601ARL 2SD0601ARL 2SD0601ARL B1CBHD000002 2SD0601ARL 3SD0601ARL 2SD0601ARL 2SD0601ARL 2SD0601ARL 2SD0601ARL 2SD0601ARL 3SD0601ARL 3SD060	TRANSISTOR M 0 OHM, 1/10W FUSIBLE METAL FILM RESISTOR M 330KOHM, J, 1/10W M17.8KOHM, 1/10W M 68KOHM, 1/2W CHIP RESISTOR	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 2 2 2 3 1 1 1 1	
Q6881 Q6882 Q6883 Q8002 Q8010 Q8011 Q8012 Q8013 Q8019 Q8181- 84 Q8200- 02 Q9010 Q9044 Q9046 Q9050- 54 Q9301,0 2 Q9805,0 6 Q9807- 09 R201 R202 R203,04 R205 R206-08 R215,16 R251-54	2SD1263A 2SB940A 2SB940A 2SC1473AEA 2SD0601ARL 2SD0601ARL 2SD0601ARL 2SD0601ARL B1CBHD000002 2SD0601ARL 2SD060	TRANSISTOR M 0 OHM, 1/10W FUSIBLE METAL FILM RESISTOR M 330KOHM, J, 1/10W M17.8KOHM, 1/10W M 68KOHM, 1/2W CHIP RESISTOR M 68KOHM, 1/10W	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 2 2 2 3 2 4	
Q6881 Q6882 Q6883 Q8002 Q8010 Q8011 Q8012 Q8013 Q8019 Q8181- 84 Q8200- 02 Q9010 Q9044 Q9046 Q9050- 54 Q9301,0 2 Q9805,0 6 R201 R202 R203,04 R205 R205 R206-08 R215,16 R251-54 R258	2SD1263A 2SB940A 2SB940A 2SC1473AEA 2SD0601ARL 2SD0601ARL 2SD0601ARL 2SD0601ARL B1CBHD000002 2SD0601ARL 2SD060	TRANSISTOR M 0 OHM, 1/10W FUSIBLE METAL FILM RESISTOR M 330KOHM, J, 1/10W M17.8KOHM, 1/10W M 68KOHM, 1/2W CHIP RESISTOR M 68KOHM, 1/10W M 68KOHM, 1/10W M 68KOHM, 1/10W M 68KOHM, 1/10W M 22 OHM, J, 1/10W	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 2 2 2 3 1 1 1 1	
Q6881 Q6882 Q6883 Q8002 Q8010 Q8011 Q8012 Q8013 Q8019 Q8181- 84 Q8200- 02 Q9010 Q9044 Q9046 Q9050- 54 Q9301,0 2 Q9805,0 6 Q9807- 09 R201 R202 R203,04 R205 R206-08 R215,16 R251-54 R258 R259	2SD1263A 2SB940A 2SC1473AEA 2SD0601ARL 2SD0601ARL 2SD0601ARL 2SD0709ARL 2SD0601ARL	TRANSISTOR M 0 OHM, 1/10W MFUSIBLE METAL FILM RESISTOR M 330KOHM, J, 1/10W M 17.8KOHM, 1/2W CHIP RESISTOR M 68KOHM, 1/10W M 68KOHM, 1/10W M 22 OHM, J, 1/10W M 100 OHM, J, 1/10W	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 2 2 2 3 3 2 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
Q6881 Q6882 Q6883 Q8002 Q8010 Q8011 Q8012 Q8013 Q8019 Q8181- 84 Q8200- 02 Q9010 Q9044 Q9046 Q9050- 54 Q9301,0 2 Q9805,0 6 Q9807- 09 R201 R202 R203,04 R205 R206-08 R215,16 R251-54 R258 R259 R260	2SD1263A 2SB940A 2SB940A 2SC1473AEA 2SD0601ARL 2SD0601ARL 2SD0709ARL 2SD0601ARL 2SD0601A	TRANSISTOR M 0 OHM, 1/10W FUSIBLE METAL FILM RESISTOR M 330KOHM, J, 1/10W M 17.8KOHM, 1/10W M 68KOHM, 1/2W CHIP RESISTOR M 68KOHM, 1/10W M 100 OHM, J, 1/10W M 100 OHM, J, 1/10W M 150 OHM, F, 1/10W	1 1 1 1 1 1 1 1 1 1 4 3 1 1 1 1 5 2 2 2 1 1 1 3 2 1 1 1 1 1 1 1 1 1 1 1 1	
Q6881 Q6882 Q6883 Q8002 Q8010 Q8011 Q8012 Q8013 Q8019 Q8181- 84 Q8200- 02 Q9010 Q9044 Q9046 Q9050- 54 Q9301,0 2 Q9805,0 6 Q9807- 09 R201 R202 R203,04 R205 R206-08 R215,16 R251-54 R258 R259 R260 R261	2SD1263A 2SB940A 2SC1473AEA 2SD0601ARL 2SD0601ARL 2SD0709ARL 2SD0601ARL 2SD06	TRANSISTOR M 0 OHM, 1/10W FUSIBLE METAL FILM RESISTOR M 330KOHM, J, 1/10W M 17.8KOHM, 1/2W CHIP RESISTOR M 68KOHM, 1/10W M 68KOHM, 1/10W M 100 OHM, J, 1/10W M 100 OHM, J, 1/10W M 150 OHM, F, 1/10W M 100 OHM, J, 1/10W	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 2 2 2 3 3 1 1 1 1	
Q6881 Q6882 Q6883 Q8002 Q8010 Q8011 Q8012 Q8013 Q8019 Q8181- 84 Q8200- 02 Q9010 Q9044 Q9046 Q9050- 54 Q9301,0 2 Q9805,0 6 Q9807- 09 R201 R202 R203,04 R205 R206-08 R215,16 R251-54 R258 R259 R260	2SD1263A 2SB940A 2SB940A 2SC1473AEA 2SD0601ARL 2SD0601ARL 2SD0709ARL 2SD0601ARL 2SD0601A	TRANSISTOR M 0 OHM, 1/10W FUSIBLE METAL FILM RESISTOR M 330KOHM, J, 1/10W M 17.8KOHM, 1/10W M 68KOHM, 1/2W CHIP RESISTOR M 68KOHM, 1/10W M 100 OHM, J, 1/10W M 100 OHM, J, 1/10W M 150 OHM, F, 1/10W	1 1 1 1 1 1 1 1 1 1 4 3 1 1 1 1 5 2 2 2 1 1 1 3 2 1 1 1 1 1 1 1 1 1 1 1 1	

Ref.	Part No.	Part Name &	Pcs	Remarks
No.		Description	_	
R265	ERJ6ENF1073	M 107KOHM, 1/10W	1	
R266	ERJ6GEYF472	M 4.7KOHM, F, 1/10W	1	
	ERJ6ENF1073	M 107KOHM, 1/10W	3	
R270	ERJ6GEYG103	M 10KOHM, J, 1/10W	1	
R301	ERJ6GEY0R00V	M 0 OHM, 1/10W	1	
R302	ERQ14AJ4R7J	FUSIBLE METAL FILM RESISTOR	1	
	ERJ6GEYJ334	M 330KOHM, J, 1/10W	2	
	ERJ6ENF4421	M4.42KOHM, 1/10W	1	
	ERJ12YJ683	M 68KOHM, 1/2W	3	
R309	ERG1SJ680	METAL OXIDE RESISTOR	1	
R310	ERG12SJ220	METAL OXIDE FILM RESISTOR	1	
R351	ERJ6ENF1052	M10.5KOHM, 1/10W	1	
R352	ERJ12YJ100	M 10 OHM,J, 1/2W	1	
R353	ERJ6GEYG102	M 1KOHM, J, 1/10W	1	
R355	ERJ6GEYG682	CHIP RESISTOR	1	
R356	ERJ6GEYG102	M 1KOHM, J, 1/10W	1	
R358	ERJ6ENF4701	M 4.7KOHM, 1/10W	1	
R359				
	ERJ6ENF2102 ERJ12YJ332	M 21KOHM, 1/10W	1	
R362		M 3.3KOHM, J, 1/2W	1	
	ERJ6GEYF333	M 33KOHM, J, 1/10W	2	
R365	ERJ6ENF1052	M10.5KOHM, 1/10W	1	
R366	ERJ6ENF6981	M6.98KOHM, 1/10W	1	
R367	ERJ6ENF1002	M 10KOHM, 1/10W	1	
	ERJ6GEYG102	M 1KOHM, J, 1/10W	2	
R370	ERJ6ENF1002	M 10KOHM, 1/10W	1	
R371	ERJ6ENF6981	M6.98KOHM, 1/10W	1	
R403	ERJ12YJ100	M 10 OHM,J, 1/2W	1	
R404	ERJ6ENF2152	M21.5KOHM, 1/10W	1	
R405	MPC2WR10J	METAL PLATE RESISTOR	1	
R406	ERJ6ENF2152	M21.5KOHM, 1/10W	1	
R407	ERJ6GEYJ220	M 22 OHM,J,1/10W	1	
R408	ERJ6GEYJ5R6	M 5.6 OHM, J, 1/10W	1	
R409	ERJ6GEYF473	M 47KOHM, J, 1/10W	1	
R410	ERJ6ENF2152	M21.5KOHM, 1/10W	1	
R411,12	ERJ6GEYG152	CHIP RESISTOR	2	
	ERJ6ENF1622	M16.2KOHM, 1/10W	2	
R415	ERJ6ENF8662	CHIP RESISTOR	1	
R416	ERJ6ENF8061	M8.06KOHM, 1/10W	1	
	ERJ6ENF3572	M35.7KOHM, 1/10W	3	
R420	ERJ6ENF2870	M 287 OHM, 1/10W	1	
R451	ERJ6GEYG102	M 1KOHM, J, 1/10W	1	
R452	ERJ6GEYF124	CHIP RESISTOR	1	
R453	ERJ6GEYF473	M 47KOHM, J, 1/10W	1	
R454	ERJ6ENF3001	M 3KOHM, 1/10W	1	
R455	ERJ6ENF1001	M 1KOHM, 1/10W	1	
R456	ERJ6ENF1332	M13.3KOHM, 1/10W	1	
R505	ERJ6GEYJ101V	M 100 OHM, J, 1/10W	1	
	ERJ6ENF8253	M 825KOHM, 1/10W	6	
	ERJ6ENF2703	M 270KOHM, 1/10W	8	
R522	ERJ6GEYJ180	M 18 OHM, J, 1/10W	1	
R551	ERJ6GEYG121	CHIP RESISTOR	1	
R552	ERJ6GEYG222	M 2.2KOHM, J, 1/10W	1	
R553	ERJ6GEYJ150	M 15 OHM,J,1/10W	1	
R555	ERJ6ENF1072	M10.7KOHM, 1/10W	1	
R556	ERJ6ENF1022	M10.2KOHM, 1/10W	1	
R557	ERJ6GEYG392	M 3.9KOHM,J,1/10W	1	
R558	ERJ6GEYF473	M 47KOHM,J,1/10W	1	
R559	ERJ6GEYG332	M 3.3KOHM, J, 1/10W	1	
R561	ERJ6ENF2152	M21.5KOHM, 1/10W	1	
R562	ERJ6GEYG103	M 10KOHM,J,1/10W	1	
R563,64	ERJ6GEYG221	M 220 OHM,J,1/10W	2	
R601	RCRU5J125	METAL GLAZE FIXED RESISTOR	1	Δ
R602	R5B100J	W 10 OHM, J, 5W	1	
			1	
R603	ERJ6ENF1693	M 169KOHM, 1/10W	3	
	ERJ6ENF1783	M 178KOHM, 1/10W		
	ERJ6ENF3743	CHIP RESISTOR	1	
R611	ERJ6ENF1783	M 178KOHM, 1/10W	1	
K017,18	RF5EJR15B	METAL PLATE	2	
	I	RESISTOR	L	l .

Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
R619	RF5EJR10B	METAL PLATE RESISTOR	1	
R621	ERJ6GEYJ101V	M 100 OHM, J, 1/10W	1	
R622	ERJ6GEYG103		1	
		M 10KOHM, J, 1/10W		
R623	ERJ12YJ470	M 47 OHM, J,1/2W	1	
R624	ERJ6GEYG103	M 10KOHM, J, 1/10W	1	
R625	ERJ12YJ470	M 47 OHM, J,1/2W	1	
R626	ERJ6GEYG103	M 10KOHM, J, 1/10W	1	
R627	ERJ12YJ470	M 47 OHM, J,1/2W	1	
R628	ERQ14AJ330J	FUSIBLE METAL FILM	1	
R629	ED TCGEVG1 F4	RESISTOR	-	
	ERJ6GEYG154	CHIP RESISTOR	1	
R630	ERJ6ENF5902	M 59KOHM, 1/10W	1	
	ERJ6ENF1103	M 110KOHM, 1/10W	6	
R637	RCR6J825	METAL GLAZE FIXED RESISTOR	1	$\triangle$
R638	RCRU5J155	METAL GLAZE FIXED RESISTOR	1	$\triangle$
R701	ER.T6GEVG192		1	
R701 R702	ERJ6GEYG182 ERJ6GEYG222	M 1.8KOHM, J, 1/10W	1	
		M 2.2KOHM, J, 1/10W		
R703	ERJ6GEYG182	M 1.8KOHM, J, 1/10W	1	
R704	ERJ6GEYG222	M 2.2KOHM, J, 1/10W	1	
R706	ERJ6GEYG182	M 1.8KOHM,J,1/10W	1	
R707	ERJ6GEYG222	M 2.2KOHM, J, 1/10W	1	
R708	ERJ14YJ471	CHIP RESISTOR	1	
R709	ERJ6GEYG103	M 10KOHM, J, 1/10W	1	
R710	ERJ6GEYG182	M 1.8KOHM,J,1/10W	1	
R711	ERJ14YJ471	CHIP RESISTOR	1	
R712	ERJ6GEYG103	M 10KOHM, J, 1/10W	1	
R713	ERJ6GEYG222	M 2.2KOHM,J,1/10W	1	
R716	ERJ6GEYG103	M 10KOHM, J, 1/10W	1	
R717	ERJ6GEYJ474	M 470KOHM,J,1/10W	1	
R718	ERJ6GEYG470V	M 47 OHM, J, 1/10W	1	
R803	ERJ3EKF6802	M 68KOHM, 1/16W	1	
R804	ERJ3GEYJ224	M 220KOHM, J, 1/16W	1	
R805	ERJ3EKF8452	M84.5KOHM, 1/16W	1	
R806	ERJ3EKF1052	M10.5KOHM, 1/16W	1	
R808,09	ERJ6GEY0R00V	M 0 OHM, 1/10W	2	
R811	ERJ3EKF6802	M 68KOHM, 1/16W	1	
R812	ERJ3GEYJ683	M 68KOHM,J,1/16W	1	
R813	ERJ3EKF4222	M42.2KOHM, 1/16W	1	
R814	ERJ3EKF1052	M10.5KOHM, 1/16W	1	
	ERJ6GEY0R00V	M 0 OHM, 1/10W	2	
R819	ERJ3EKF6802	M 68KOHM, 1/16W	1	
R820	ERJ3GEYJ333	M 33KOHM, J, 1/16W	1	
			1	
R821	ERJ3EKF2432	M24.3KOHM, 1/16W		
R822	ERJ3EKF1052	M10.5KOHM, 1/16W	1	
R824	ERJ6GEY0R00V	M 0 OHM, 1/10W	1	
R831	ERJ3GEYJ333	M 33KOHM, J, 1/16W	1	
R832	ERJ3GEYJ822	M 8.2KOHM, J, 1/16W	1	
R834	ERJ6ENF7502	M 75KOHM, 1/10W	1	
R835	ERJ6ENF6801	M 6.8KOHM, 1/10W	1	
R836	ERJ3GEYJ683	M 68KOHM, J, 1/16W	1	
R837	D0GB184JA057	M 180KOHM, J, 1/16W	1	
R838	ERJ12YJ330	M 33 OHM, J, 1/2W	1	
R839	ERJ12YJ681	M 680 OHM,J, 1/2W	1	
R840	ERJ3GEYJ332	M 3.3KOHM,J,1/16W	1	
R842,43	ERJ6GEY0R00V	M 0 OHM, 1/10W	2	
R845-49	ERJ6GEY0R00V	M 0 OHM, 1/10W	5	
R1500	ERJ6GEYG102	M 1KOHM,J,1/10W	1	
R1510	ERJ3GEYD222V	M 2.2KOHM,J,1/16W	1	
R1511	ERJ3GEYF302	M 3.0KOHM, 1/16W	1	
R1512	ERJ3EKF4701	M 4.7KOHM, 1/16W	1	
R1513	ERJ3GEYD822V	M 8.2KOHM,J,1/16W	1	
R1550	ERJ6GEYG102	M 1KOHM,J,1/10W	1	
	ERJ6GEYG470V	M 47 OHM, J, 1/10W	1	
	ERJ6GEYJ224	M 220KOHM,J,1/10W	1	
R1551	ERU0GEIU224			
R1551 R1552	ERJ6GEYJ471	M 470 OHM, J, 1/10W	1	
R1551 R1552 R1553 R1554		M 470 OHM,J,1/10W M 270 OHM,J,1/10W	1	
R1551 R1552 R1553 R1554 R2351-	ERJ6GEYJ471		_	
R1551 R1552 R1553 R1554 R2351-	ERJ6GEYJ471 ERJ6GEYG271	M 270 OHM,J,1/10W	1	

Ref.	Part No.	Part Name &	Pcs	Remarks
No.		Description		
R2361,6 2	D0GB103JA057	M 10KOHM, J, 1/16W	2	
R2363	ERJ6GEY0R00V	M 0 OHM, 1/10W	1	
R2365	ERJ6GEY0R00V	M 0 OHM, 1/10W	1	
8	ERJ3GEYJ560	M 56 OHM, J, 1/16W	2	
R2383	ERJ3GEYJ472	M 4.7KOHM, J, 1/16W	1	
R2384	D0GB473JA057 ERJ3GEYD153V	M 47KOHM, J, 1/16W	1	
R2385 R2386	ERJ3GEYJ104	M 15KOHM,J,1/16W M 100KOHM,J,1/16W	1	
	J0JCC0000100	CHIP INDUCTOR	2	
R2389-	D0GB103JA057	м 10конм, J, 1/16W	4	
R2393	ERJ3GEYJ220	M 22 OHM, J, 1/16W	1	
R2394- 96	D0GB103JA057	M 10KOHM, J, 1/16W	3	
R2397	ERJ3GEYD512V	M 5.1KOHM,J,1/16W	1	
R2398	J0JCC0000100	CHIP INDUCTOR	1	
R2399,0	ERJ3GEYJ220	M 22 OHM,J,1/16W	2	
R2404- 07	D0GB103JA057	м 10конм, ј, 1/16W	4	
R2408- 11	ERJ6GEY0R00V	M 0 OHM, 1/10W	4	
R2412	ERJ3GEYJ122	M 1.2KOHM,J,1/16W	1	
R2413	J0JCC0000100	CHIP INDUCTOR	1	
R2414,1	ERJ3GEYJ122	M 1.2KOHM,J,1/16W	2	
R2416	J0JCC0000100	CHIP INDUCTOR	1	
R2417	ERJ3GEYJ122	M 1.2KOHM, J, 1/16W	1	
9	D0GB103JA057	M 10KOHM, J, 1/16W	2	
1.	DOGB393JA041	M 15KOHM, J, 1/16W M 39KOHM, J, 1/16W	2	
2		15 15 TOWNS T 1 /1 CT	-	
R2423 R2424,2	J0JCC0000100	M 15KOHM, J, 1/16W CHIP INDUCTOR	2	
R2426	ERJ3GEYJ471	M 470 OHM,J,1/16W	1	
R3001	D0GB103JA057	M 10KOHM, J, 1/16W	1	
R3002	D0GB102JA057	M 1KOHM,J,1/16W	1	
R3003	D0GB473JA057	M 47KOHM,J,1/16W	1	
R3004	ERJ3GEYJ101	M 100 OHM,J,1/16W	1	
R3025	ERJ3GEYJ101	M 100 OHM,J,1/16W	1	
R3026- 29	D0GB103JA057	м 10конм, ј, 1/16w	4	
R3030,3	J0JCC0000100	CHIP INDUCTOR	2	
R3032,3	ERJ3GEYJ101	M 100 OHM,J,1/16W	2	
R3034- 36	ERJ3GEYJ331	M 330 OHM,J,1/16W	3	
8	J0JCC0000100	CHIP INDUCTOR	2	
R3039- 41	ERJ3GEYJ331	M 330 OHM,J,1/16W	3	
R3042	J0JCC0000100	CHIP INDUCTOR	1	
R3043 R3044- 47	ERJ3GEYJ101 D0GB103JA057	M 100 OHM,J,1/16W M 10KOHM,J,1/16W	4	
R3048	ERJ3GEYJ334	M 330KOHM,J,1/16W	1	
R3049	D0GB103JA057	M 10KOHM, J, 1/16W	1	
R3050	ERJ3GEYJ560	M 56 OHM, J, 1/16W	1	
	ERJ3GEYJ330 ERJ3GEYJ560	M 33 OHM,J,1/16W M 56 OHM,J,1/16W	2	
	ERJ3GEYJ560	M 56 OHM,J,1/16W	2	
8 R3059	ERJ3GEYJ101	M 100 OHM,J,1/16W	1	
	J0JCC0000100	CHIP INDUCTOR	2	
	ERJ3GEYJ101	M 100 OHM,J,1/16W	2	
R3064-	ERJ3GEYJ560	M 56 OHM,J,1/16W	6	
R3070-	ERJ6RED750	M 75 OHM, 1/10W	6	

Ref.	Part No.	Part Name &	Pcs	Remarks
No.	ERJ3GEYJ560	Description	_	
R3076- 81	ERUSGEIUS60	M 56 OHM,J,1/16W	6	
R3082	ERJ3GEYJ101	M 100 OHM,J,1/16W	1	
R3083- 87	J0JCC0000100	CHIP INDUCTOR	5	
R3088-	ERJ6RED750	M 75 OHM, 1/10W	6	
R3094	J0JCC0000100	CHIP INDUCTOR	1	
R3095,9	ERJ3GEYJ562	M 5.6KOHM,J,1/16W	2	
R3101- 06	ERJ6ENF1800	M 180 OHM, 1/10W	6	
	ERJ3GEYJ560	M 56 OHM,J,1/16W	2	
R3110	ERJ6ENF4701	M 4.7KOHM, 1/10W	1	
R3111	ERJ6ENF1501	M 1.5KOHM, 1/10W	1	
R3115	ERJ6GEY0R00V	M 0 OHM, 1/10W	1	
R3117	J0JCC0000100	CHIP INDUCTOR	1	
R3118	ERJ6ENF8200	M 820 OHM, 1/10W	1	
R3125	D0GB103JA057	M 10KOHM,J,1/16W	1	
R3126	J0JCC0000100	CHIP INDUCTOR	1	
R3134	ERJ3GEYJ104	M 100KOHM, J, 1/16W	1	
R3140,4 1	D0GB473JA057	M 47KOHM,J,1/16W	2	
R3143,4 4	ERJ3GEYJ101	M 100 OHM,J,1/16W	2	
R3150,5 1	ERJ3GEYJ101	M 100 OHM,J,1/16W	2	
R3160,6 1	J0JCC0000100	CHIP INDUCTOR	2	
R3163	D0GB102JA057	M 1KOHM, J, 1/16W	1	
R3188- 90	ERJ6RED750	M 75 OHM, 1/10W	3	
R3195,9	D0GB103JA057	M 10KOHM,J,1/16W	2	
R3197,9	D0GB123JA057	M 12KOHM,J,1/16W	2	
R3199	D0GB103JA057	M 10KOHM,J,1/16W	1	
R3210,1	ERJ3GEYJ101	M 100 OHM,J,1/16W	2	
R3212-	ERJ3GEYJ472	M 4.7KOHM,J,1/16W	4	
ı	ERJ6GEYJ3R3	M 3.3KOHM,J,1/10W	4	
	ERJ3GEYJ101	M 100 OHM,J,1/16W	2	
R3301-	ERJ6RED750	M 75 OHM, 1/10W	3	
R3304-	ERJ6GEYJ223	M 22KOHM,J,1/10W	4	
07 R3308	D0GB102JA057	M 1KOHM, J, 1/16W	1	
	ERJ3GEYJ221	M 220 OHM, J, 1/16W	2	
R3312	ERJ3GEYJ221	M 220 OHM, J, 1/16W	1	
R3314- 17	ERJ3GEYJ221	M 220 OHM, J, 1/16W	4	
	ERJ3GEYJ101	M 100 OHM,J,1/16W	2	
R3320	ERJ3GEYJ333	M 33KOHM,J,1/16W	1	
R3321	D0GB473JA057	M 47KOHM, J, 1/16W	1	
R3321	ERJ3GEYJ333	M 33KOHM, J, 1/16W	1	
R3322	D0GB473JA057	M 47KOHM, J, 1/16W	1	
	ERJ3GEYJ101	M 100 OHM, J, 1/16W	2	
5	ERJ3EKF3300	M 330 OHM, 1/16W	2	
7	ERJ6GEYG102	M 1KOHM, J, 1/10W	2	
9	ERJ3GEYJ101	M 100 OHM, J, 1/16W	2	
1			2	
3	ERJ3EKF1270	M 127 OHM, 1/16W		
5	ERJ3EKF4300	M 430 OHM, 1/16W	2	
7	ERJ3GEYJ101	M 100 OHM,J,1/16W	2	
R3338,3 9	ERJ6GEYG102	M 1KOHM,J,1/10W	2	

Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
R3340,4	D0GB151JA057	M 150 OHM,J,1/16W	2	
	ERJ3GEYJ100	M 10 OHM,J,1/16W	2	
	D0GB102JA057	M 1KOHM, J, 1/16W	1	
<b>-</b>	ERJ3GEYJ331	M 330 OHM, J, 1/16W	2	
6 R3347.4	ERJ3GEYJ221	M 220 OHM,J,1/16W	2	
8				
R3349	ERJ3GEYJ220	M 22 OHM,J,1/16W M 100KOHM,J,1/16W	1	
R3350 R3351,5	DOGB473JA057	M 47KOHM,J,1/16W	2	
2			1	
R3353 R3354	DOGB112JA057	M 2.2KOHM,J,1/16W M 1.1KOHM,J,1/16W	1	
	ERJ3GEYJ100	M 10 OHM, J, 1/16W	2	
6 R3358	D0GB103JA057	M 10KOHM,J,1/16W	1	
R3359	ERJ3GEYJ272	M 2.7KOHM,J,1/16W	1	
R3360	ERJ3GEYJ222	M 2.2KOHM, J, 1/16W	1	
R3361	D0GB112JA057	M 1.1KOHM,J,1/16W	1	
R3362	ERJ3GEYJ272	M 2.7KOHM,J,1/16W	1	
R3363- 65	ERJ3GEYJ100	M 10 OHM,J,1/16W	3	
R3366	ERJ3GEYJ220	M 22 OHM,J,1/16W	1	
R3367-	EXB38V220JV	RESISTOR ARRAY	3	
R3370	D0GB103JA057	M 10KOHM,J,1/16W	1	
R3371	EXB38V220JV	RESISTOR ARRAY	1	
R3372-	ERJ3GEYJ220	M 22 OHM,J,1/16W	3	
R3375- 77	D0GB103JA057	M 10KOHM,J,1/16W	3	
R3378- 80	EXB38V220JV	RESISTOR ARRAY	3	
R3381- 83	ERJ3GEYJ220	M 22 OHM,J,1/16W	3	
R3384- 86	EXB38V220JV	RESISTOR ARRAY	3	
R3389,9	ERJ3GEYJ220	M 22 OHM,J,1/16W	2	
R3392	D0GB103JA057	M 10KOHM,J,1/16W	1	
R3399	D0GB103JA057	M 10KOHM, J, 1/16W	1	
R3400	ERJ6GEYG103	M 10KOHM, J, 1/10W	1	
4	ERJ3GEYJ220	M 22 OHM,J,1/16W	2	
R3405,0	ERJ3GEYJ472	M 4.7KOHM,J,1/16W	2	
R3408	D0GB103JA057	M 10KOHM,J,1/16W	1	
R3411	D0GB102JA057	M 1KOHM,J,1/16W	1	
R3413,1 4	ERJ3GEYJ220	M 22 OHM,J,1/16W	2	
R3416	J0JCC0000100	CHIP INDUCTOR	1	
R3417	ERJ3GEYJ100	M 10 OHM,J,1/16W	1	
R3508,0	ERJ6GEYF472	M 4.7KOHM,J,1/10W	2	
R3510,1 1	ERJ6GEYJ101V	M 100 OHM,J,1/10W	2	
R3529,3 0	ERJ6GEYJ184	M 180KOHM,J,1/10W	2	
8	ERJ6GEYJ101V	M 100 OHM, J, 1/10W	2	
6	ERJ6ENF56R0	M 56 OHM, J, 1/10W	1	
R3589 R3590	ERJ6GEYF473 ERJ6ENF56R0	M 47KOHM,J,1/10W M 56 OHM,J,1/10W	1	
R3591-	ERJ6GEY0R00V	M 0 OHM, 1/10W	3	
93				
R3653	ERJ6GEYF333 ERJ6GEYG683	M 33KOHM, J, 1/10W	1	
R3654 R3655	ERJ6GEYF333	M 68KOHM,J,1/10W M 33KOHM,J,1/10W	1	
R3656	ERJ6GEYG683	M 68KOHM,J,1/10W	1	
R3663,6	ERJ6GEYG102	M 1KOHM, J, 1/10W	2	
R3668	ERJ6GEYJ101V	M 100 OHM, J, 1/10W	1	
R3672	ERJ6GEYJ101V	M 100 OHM, J, 1/10W	1	
	ERJ6GEYJ101V	M 100 OHM,J,1/10W	2	
7				

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Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
	ERJ6GEYF473	M 47KOHM, J, 1/10W	1	
	ERJ6GEYJ101V	M 100 OHM, J, 1/10W	2	
1		, , , ,		
R4001- 03	D1HG1008A002	NETWORK RESISTER	3	
R4004	ERJ6GEY0R00V	M 0 OHM, 1/10W	1	
R4005	ERJ3GEYJ272	M 2.7KOHM,J,1/16W	1	
R4006	ERJ3EKF6801	M 6.8KOHM, 1/16W	1	
R4007	ERJ6RED750	M 75 OHM, 1/10W	1	
R4008	J0JCC0000100	CHIP INDUCTOR	1	
R4009	ERJ6RED750	M 75 OHM, 1/10W	1	
R4010	J0JCC0000100	CHIP INDUCTOR	1	
R4011	ERJ6RED750	M 75 OHM, 1/10W	1	
R4012- 14	J0JCC0000100	CHIP INDUCTOR	3	
R4016- 18	J0JCC0000100	CHIP INDUCTOR	3	
R4019	ERJ3GEYJ100	M 10 OHM,J,1/16W	1	
R4020	ERJ6GEY0R00V	M 0 OHM, 1/10W	1	
R4021	J0JCC0000100	CHIP INDUCTOR	1	
R4023	ERJ6GEY0R00V	M 0 OHM, 1/10W	1	
R4024	J0JCC0000100	CHIP INDUCTOR	1	
R4027	ERJ6GEY0R00V	M 0 OHM, 1/10W	1	
R4035- 38	ERJ3GEYJ101	M 100 OHM,J,1/16W	4	
R4041,4 2	J0JCC0000100	CHIP INDUCTOR	2	
R4139	D0GB102JA057	M 1KOHM,J,1/16W	1	
R4142	ERJ3GEYJ472	M 4.7KOHM,J,1/16W	1	
R4144	ERJ3GEYJ472	M 4.7KOHM,J,1/16W	1	
R4148	ERJ3GEYJ472	M 4.7KOHM,J,1/16W	1	
R4171	ERJ3GEYJ470	M 47 OHM,J,1/16W	1	
R4201	ERJ6GEY0R00V	M 0 OHM, 1/10W	1	
R4211- 20	ERJ3GEYJ101	M 100 OHM,J,1/16W	10	
R4221,2	ERJ3GEYJ470	M 47 OHM,J,1/16W	2	
R4242,4	J0JCC0000100	CHIP INDUCTOR	2	
R4244	ERJ3GEYJ220	M 22 OHM,J,1/16W	1	
R4245	D0GB102JA057	M 1KOHM,J,1/16W	1	
R4250- 52	J0JCC0000100	CHIP INDUCTOR	3	
R4260,6 1	J0JCC0000100	CHIP INDUCTOR	2	
R4271- 73	D1HG8208A002	NETWORK RESISTER	3	
R4274,7	ERJ3GEYJ470	M 47 OHM,J,1/16W	2	
R4276	ERJ3GEYJ220	M 22 OHM,J,1/16W	1	
R4277-	D1HG1218A002	NETWORK RESISTER	3	
79 R4280,8	ERJ3GEYJ470	M 47 OHM, J, 1/16W	2	
1 R4282	ERJ3GEYJ220	M 22 OHM,J,1/16W	1	
R4312,1	J0JCC0000100	CHIP INDUCTOR	2	
3 R4314	D0GB103JA057	M 10KOHM,J,1/16W	1	
R4314	D0GB103JA057	M 10KOHM, J, 1/16W	1	
	ERJ3GEYJ223	M 22KOHM, J, 1/16W	2	
	LROSCHIOZES			
9 R4321	ERJ3GEYJ223	M 22KOHM,J,1/16W	1	
9 R4321 R4324		M 22KOHM, J, 1/16W M 10KOHM, J, 1/16W	1	
9 R4321	ERJ3GEYJ223	M 22KOHM,J,1/16W	_	
9 R4321 R4324 R4325- 27	ERJ3GEYJ223 D0GB103JA057	M 22KOHM, J, 1/16W M 10KOHM, J, 1/16W	1	
9 R4321 R4324 R4325- 27 R4351,5	ERJ3GEYJ223 D0GB103JA057 EXB38VR000V	M 22KOHM,J,1/16W M 10KOHM,J,1/16W RESISTOR ARRAY	3	
9 R4321 R4324 R4325- 27 R4351,5	ERJ3GEYJ223 D0GB103JA057 EXB38VR000V ERJ6GEY0R00V	M 22KOHM,J,1/16W M 10KOHM,J,1/16W RESISTOR ARRAY M 0 OHM, 1/10W	1 3 2	
9 R4321 R4324 R4325- 27 R4351,5 2 R4353	ERJ3GEYJ223 D0GB103JA057 EXB38VR000V ERJ6GEY0R00V ERJ3GEYJ223	M 22KOHM,J,1/16W M 10KOHM,J,1/16W RESISTOR ARRAY M 0 OHM, 1/10W M 22KOHM,J,1/16W	1 3 2	
9 R4321 R4324 R4325- 27 R4351,5 2 R4353 R4354	ERJ3GEYJ223 D0GB103JA057 EXB38VR000V ERJ6GEY0R00V ERJ3GEYJ223 ERJ3GEYJ471	M 22KOHM,J,1/16W M 10KOHM,J,1/16W RESISTOR ARRAY M 0 OHM, 1/10W M 22KOHM,J,1/16W M 470 OHM,J,1/16W	1 3 2 1 1	
9 R4321 R4324 R4325- 27 R4351,5 2 R4353 R4354 R4355	ERJ3GEYJ223 D0GB103JA057 EXB38VR000V ERJ6GEY0R00V ERJ3GEYJ223 ERJ3GEYJ471 D0GB473JA057	M 22KOHM,J,1/16W M 10KOHM,J,1/16W RESISTOR ARRAY M 0 OHM, 1/10W M 22KOHM,J,1/16W M 470 OHM,J,1/16W M 47KOHM,J,1/16W	1 3 2 1 1	
9 R4321 R4324 R4325- 27 R4351,5 2 R4353 R4354 R4355 R4356	ERJ3GEYJ223 D0GB103JA057 EXB38VR000V ERJ6GEY0R00V ERJ3GEYJ223 ERJ3GEYJ471 D0GB473JA057 ERJ6GEY0R00V	M 22KOHM,J,1/16W M 10KOHM,J,1/16W RESISTOR ARRAY M 0 OHM, 1/10W M 22KOHM,J,1/16W M 470 OHM,J,1/16W M 47KOHM,J,1/16W M 0 OHM, J,1/16W	1 3 2 1 1 1	
9 R4321 R4324 R4325- 27 R4351,5 2 R4353 R4354 R4355 R4356 R4357	ERJ3GEYJ223 D0GB103JA057 EXB38VR000V ERJ6GEY0R00V ERJ3GEYJ223 ERJ3GEYJ471 D0GB473JA057 ERJ6GEY0R00V ERJ6ENF9100	M 22KOHM,J,1/16W M 10KOHM,J,1/16W RESISTOR ARRAY M 0 OHM, 1/10W M 22KOHM,J,1/16W M 470 OHM,J,1/16W M 47KOHM,J,1/16W M 0 OHM, 1/10W M 910 OHM, 1/10W	1 3 2 1 1 1 1	
9 R4321 R4324 R4325- 27 R4351,5 2 R4353 R4354 R4355 R4356 R4357 R4358	ERJ3GEYJ223 D0GB103JA057 EXB38VR000V ERJ6GEY0R00V ERJ3GEYJ223 ERJ3GEYJ471 D0GB473JA057 ERJ6GEY0R00V ERJ6ENF9100 ERJ6ENF6341	M 22KOHM,J,1/16W M 10KOHM,J,1/16W RESISTOR ARRAY M 0 OHM, 1/10W M 22KOHM,J,1/16W M 470 OHM,J,1/16W M 47KOHM,J,1/16W M 0 OHM, 1/10W M 910 OHM, 1/10W M6.34KOHM, 1/10W	1 3 2 1 1 1 1 1	
9 R4321 R4324 R4325- 27 R4351,5 2 R4353 R4354 R4355 R4356 R4357 R4358 R4359	ERJ3GEYJ223 D0GB103JA057 EXB38VR000V ERJ6GEY0R00V ERJ3GEYJ223 ERJ3GEYJ471 D0GB473JA057 ERJ6GEY0R00V ERJ6ENF9100 ERJ6ENF9100 ERJ6ENF6341 ERJ6ENF3301	M 22KOHM,J,1/16W M 10KOHM,J,1/16W RESISTOR ARRAY  M 0 OHM, 1/10W M 22KOHM,J,1/16W M 470 OHM,J,1/16W M 47KOHM,J,1/16W M 0 OHM, 1/10W M 910 OHM, 1/10W M 910 OHM, 1/10W M 3.3KOHM, 1/10W	1 3 2 1 1 1 1 1 1	

Ref.	Part No.	Part Name &	Pcs	Remarks
No.		Description		
R4368	ERJ3GEYJ472	M 4.7KOHM,J,1/16W	1	
R4370	ERJ6GEYG222	M 2.2KOHM,J,1/10W	1	
R4372	J0JCC0000100	CHIP INDUCTOR	1	
R4373,7	ERJ6GEY0R00V	M 0 OHM, 1/10W	2	
R4383,8	ERJ6GEY0R00V	M 0 OHM, 1/10W	2	
R4387,8	ERJ6GEY0R00V	M 0 OHM, 1/10W	2	
R4502	J0JCC0000100	CHIP INDUCTOR	1	
R4503	D0GB103JA057	M 10KOHM, J, 1/16W	1	
R4505	D0GB103JA057	M 10KOHM, J, 1/16W	1	
R4507	D0GB103JA057	M 10KOHM, J, 1/16W	1	
	ERJ3GEYJ470	M 47 OHM, J, 1/16W	2	
0				
R4513	ERJ3GEYJ220	M 22 OHM, J, 1/16W	1	
R4514-	ERJ3GEYJ470	M 47 OHM, J, 1/16W	3	
16	TO TOGO 00100	GUITE TARRIGMOR		
R4518	J0JCC0000100	CHIP INDUCTOR	1	
R4522	J0JCC0000100	CHIP INDUCTOR	1	
	J0JCC0000100	CHIP INDUCTOR	1	
R4529	J0JCC0000100	CHIP INDUCTOR	1	
R4531	J0JCC0000100	CHIP INDUCTOR	1	
R4533	ERJ3GEYJ101	M 100 OHM,J,1/16W	1	
R4536,3	J0JCC0000100	CHIP INDUCTOR	2	
R4539	J0JCC0000100	CHIP INDUCTOR	1	
R4544	J0JCC0000100	CHIP INDUCTOR	1	
R4546	J0JCC0000100	CHIP INDUCTOR	1	
R4554	ERJ3GEYJ472	M 4.7KOHM,J,1/16W	1	
R4559,6	D0GB102JA057	M 1KOHM,J,1/16W	2	
	J0JCC0000100	CHIP INDUCTOR	4	
-	D1HG1038A002	NETWORK RESISTER	2	
	D0GB103JA057	M 10KOHM, J, 1/16W	1	
R4574	D1HG1218A002	NETWORK RESISTER	1	
R4575,7	ERJ3GEYJ121	M 120 OHM,J,1/16W	2	
R4577	D1HG1218A002	NETWORK RESISTER	1	
R4578,7	ERJ6ENF1001	M 1KOHM, 1/10W	2	
R4580	ERJ6ENF1101	M 1.1KOHM, 1/10W	1	
R4581	ERJ6ENF3161	M3.16KOHM, 1/10W	1	
R4582,8	ERJ3GEYJ121	M 120 OHM,J,1/16W	2	
	D1HG1218A002	NETWORK RESISTER	1	
	ERJ3GEYJ121	M 120 OHM,J,1/16W	2	
R4587 -	D1HG33080001	NETWORK RESISTER	3	
R4590,9	ERJ3GEYJ680	M 68 OHM,J,1/16W	2	
1 R4595	ERJ3GEYJ680	M 68 OHM,J,1/16W	1	
R4595	D0GB103JA057	M 10KOHM, J, 1/16W	1	
R4618-	D1HG33080001	NETWORK RESISTER	4	
21 P4622	T0.TGG0000100	CUID INDUCTOR	1	
R4622	J0JCC0000100	CHIP INDUCTOR	2	
R4626,2	J0JCC0000100	CHIP INDUCTOR	2	
R4631	J0JCC0000100	CHIP INDUCTOR	1	
R4640	ERJ3GEYJ121	M 120 OHM,J,1/16W	1	
	ERJ6ENF1001	M 1KOHM, 1/10W	2	
R4691	ERJ3GEYJ472	M 4.7KOHM,J,1/16W	1	
R4701	EXB38V103JV	RESISTOR ARRAY	1	
R4701	ERJ3GEYJ272	M 2.7KOHM, J, 1/16W	1	
R4702	ERJ3GEYJ101	M 100 OHM, J, 1/16W	1	
R4704	ERJ3GEYJ272	M 2.7KOHM,J,1/16W	1	
R4704	ERJ3GEYJ332	M 3.3KOHM,J,1/16W	1	
R4707	ERJ3GEYJ101	M 100 OHM, J, 1/16W	1	
R4708	D0GB103JA057	M 10KOHM, J, 1/16W	1	
R4709	ERJ3GEYJ101	M 100 OHM, J, 1/16W	1	
	D0GB103JA057	M 10KOHM, J, 1/16W	2	
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Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
R4712,1	D1HG1008A002	NETWORK RESISTER	2	
3				
R4715 R4716	DOGB103JA057	M 100 OHM, J, 1/16W M 10KOHM, J, 1/16W	1	
R4717	ERJ3GEYJ101	M 100 OHM, J, 1/16W	1	
	D0GB103JA057	M 10KOHM, J, 1/16W	2	
9				
R4722	ERJ3GEYJ272	M 2.7KOHM,J,1/16W	1	
R4723	ERJ3GEYJ101	M 100 OHM, J, 1/16W	1	
1.	D0GB103JA057 D0GB103JA057	M 10KOHM,J,1/16W M 10KOHM,J,1/16W	2	
1.	ERJ3GEYJ101	M 100 OHM,J,1/16W	2	
0 R4732	ERJ3GEYJ101	M 100 OHM, J, 1/16W	1	
R4734	D0GB103JA057	M 10KOHM, J, 1/16W	1	
R4735	ERJ3GEYJ101	M 100 OHM,J,1/16W	1	
R4737	D0GB103JA057	M 10KOHM,J,1/16W	1	
R4738	ERJ3GEYJ101	M 100 OHM,J,1/16W	1	
R4740,4	D1HG1008A002	NETWORK RESISTER	2	
	ERJ3GEYJ220	M 22 OHM,J,1/16W	2	
R4744	ERJ3GEYJ101	M 100 OHM,J,1/16W	1	
R4745	J0JCC0000100	CHIP INDUCTOR	1	
R4746	D0GB103JA057	M 10KOHM,J,1/16W	1	
R4747	EXB38VR000V	RESISTOR ARRAY	1	
R4748- 52	J0JCC0000100	CHIP INDUCTOR	5	
R4753	ERJ3GEYJ220	M 22 OHM,J,1/16W	1	
R4754	ERJ3GEYJ562	M 5.6KOHM, J, 1/16W	1	
R4755	ERJ3GEYJ220	M 22 OHM, J, 1/16W	1	
R4756	ERJ3GEYJ562 ERJ3GEYJ220	M 5.6KOHM, J, 1/16W	1	
R4757 R4758	ERJ3GEYJ272	M 22 OHM,J,1/16W M 2.7KOHM,J,1/16W	1	
R4759	ERJ3GEYJ220	M 22 OHM, J, 1/16W	1	
R4760	ERJ3GEYJ272	M 2.7KOHM,J,1/16W	1	
R4761	ERJ3GEYJ101	M 100 OHM,J,1/16W	1	
R4762	J0JCC0000100	CHIP INDUCTOR	1	
R4763	ERJ3GEYJ101	M 100 OHM, J, 1/16W	1	
5	ERJ3GEYJ470	M 47 OHM,J,1/16W	2	
7	EXB2HV470JV	RESISTOR ARRAY	2	
R4768	ERJ3GEYJ470	M 47 OHM, J, 1/16W	1	
R4769 R4770	ERJ3GEYJ272 ERJ3GEYJ470	M 2.7KOHM,J,1/16W M 47 OHM,J,1/16W	1	
R4771	ERJ3GEYJ272	M 2.7KOHM, J, 1/16W	1	
R4772	ERJ3GEYJ101	M 100 OHM, J, 1/16W	1	
R4773	J0JCC0000100	CHIP INDUCTOR	1	
R4774	D0GB102JA057	M 1KOHM, J, 1/16W	1	
R4775	D0GB103JA057	M 10KOHM, J, 1/16W	1	
R4777 R4778	D0GB393JA041 ERJ3GEYJ101	M 39KOHM,J,1/16W M 100 OHM,J,1/16W	1	
R4778	D0GB103JA057	M 100 OHM, J, 1/16W	1	
R4780,8	ERJ3GEYJ101	M 100 OHM, J, 1/16W	2	
1 R4783	D0GB103JA057	M 10KOHM,J,1/16W	1	
R4786	EXB38V103JV	RESISTOR ARRAY	1	
R4788	ERJ3GEYJ101	M 100 OHM,J,1/16W	1	
R4790,9	ERJ3GEYJ101	M 100 OHM,J,1/16W	2	
R4792	D0GB102JA057	M 1KOHM,J,1/16W	1	
R4793	D0GB123JA057	M 12KOHM,J,1/16W	1	
R4795	D0GB103JA057	M 10KOHM,J,1/16W	1	
R4796	D0GB182JA057	M 1.8KOHM, J, 1/16W	1	
R4804	ERJ3GEYJ332	M 3.3KOHM, J, 1/16W	1	
R4806	ERJ3GEYJ101	M 100 OHM, J, 1/16W	1	
R4807 R4808	D0GB103JA057 ERJ3GEYJ332	M 10KOHM,J,1/16W M 3.3KOHM,J,1/16W	1	
R4812,1	D0GB103JA057	M 10KOHM,J,1/16W	2	
3 R4814	ERJ3GEYJ101	M 100 OHM,J,1/16W	1	
R4815	D0GB103JA057	M 10KOHM,J,1/16W	1	
R4817	J0JCC0000100	CHIP INDUCTOR	1	

Ref. No. Part No. Pescription R4819 ERJ3GEYJ101 M 100 OHM, J, 1/16W 1 R4820 DOGB103JA057 M 10KOHM, J, 1/16W 1 R4822 DOGB103JA057 M 10KOHM, J, 1/16W 1 R4822, DOGB103JA057 M 10KOHM, J, 1/16W 1 R4822, DOGB103JA057 M 10KOHM, J, 1/16W 1 R4822 DOGB103JA057 M 10KOHM, J, 1/16W 1 R4825 DOGB103JA057 M 10KOHM, J, 1/16W 1 R4826 ERJ3GEYJ104 M 100KOHM, J, 1/16W 1 R4828 ERJ3GEYJ101 M 100 OHM, J, 1/16W 1 R4828 ERJ3GEYJ101 M 100 KOHM, J, 1/16W 1 R4829 DOGB103JA057 M 10KOHM, J, 1/16W 1 R4823 DOGB103JA057 M 10KOHM, J, 1/16W 1 R4830 DOGB103JA057 M 10KOHM, J, 1/16W 1 R4833 DOGB103JA057 M 10KOHM, J, 1/16W 1 R4834 DOGB103JA057 M 10KOHM, J, 1/16W 1 R4835 DOGB103JA057 M 10KOHM, J, 1/16W 1 R4836 DOGB103JA057 M 10KOHM, J, 1/16W 1 R4837 DOGB103JA057 M 10KOHM, J, 1/16W 1 R4838 DOGB103JA057 M 10KOHM, J, 1/16W 1 R4839 DOGB103JA057 M 10KOHM, J, 1/16W 1 R4839 DOGB103JA057 M 10KOHM, J, 1/16W 1 R4838 DOGB103JA057 M 10KOHM, J, 1/16W 1 R4840 DOGB103JA057 M 10KOHM, J, 1/16W 1 R4841 POGB103JA057 M 10KOHM, J, 1/16W 1 R4844 DOGB103JA057 M 10KOHM, J, 1/16W 1 R4844 DOGB103JA057 M 10KOHM, J, 1/16W 1 R4844 DOGB103JA057 M 10KOHM, J, 1/16W 1 R4845 ERJ3GEYJ302 M 3.9KOHM, J, 1/16W 1 R4846 ERJ3GEYJ3057 M 1KOHM, J, 1/16W 1 R4847 DOGB103JA057 M 1KOHM, J, 1/16W 1 R4848 ERJ3GEYJ3057 M 1KOHM, J, 1/16W 1 R4849 DOGB103JA057 M 1KOHM, J, 1/16W 1 R4849 DOGB103JA057 M 1KOHM, J, 1/16W 1 R4840 DOGB103JA057 M 1KOHM, J, 1/16W 1 R4845 ERJ3GEYJ562 M 5.6KOHM, J, 1/16W 1 R4846 ERJ3GEYJ562 M 5.6KOHM, J, 1/16W 1 R4859, 6 DOGB103JA057 M 10KOHM, J, 1/16W 1 R4868 ERJ3GEYJ562 M 5.6KOHM, J, 1/16W 1 R4869 ERJ3GEYJ562 M 5.6KOHM, J, 1/16W 1 R4860 PERJ3GEYJ562 M 5.6KOHM, J, 1/16W 1 R4861 ERJ3GEYJ562 M 5.6KOHM, J, 1/16W 1 R4862 ERJ3GEYJ562 M 5.6KOHM, J, 1/16W 1 R4863 ERJ3GEYJ562 M 5.6KOHM, J, 1/16W 1 R4864 ERJ3GEYJ562 M 5.6KOHM, J, 1/16W 1 R4867 DOGB103JA057 M 10KOHM, J, 1/16W 1 R48688 ERJ3GEYJ562 M 5.6KOHM, J, 1/16W 1 R4879 DOGB103JA057 M 10KOHM, J, 1/16W 1 R48870 DOGB103
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R4882 D0GB103JA057 M 10KOHM,J,1/16W 1
IRASS IRRTGRYTINI IMINON OUMIT 1/16W I I I
R4883 ERJ3GEYJ101 M 100 OHM, J, 1/16W 1
R4884,8 ERJ3GEYJ220 M 22 OHM,J,1/16W 2
R4886 ERJ3GEYJ101 M 100 OHM,J,1/16W 1
R4887 D0GB103JA057 M 10KOHM,J,1/16W 1
R4888 ERJ3GEYJ101 M 100 OHM,J,1/16W 1
R4889 D0GB103JA057 M 10KOHM,J,1/16W 1
R4891 J0JCC0000100 CHIP INDUCTOR 1
R4892 ERJ3GEYJ101 M 100 OHM,J,1/16W 1
R4893 JOJCC0000100 CHIP INDUCTOR 1
R4894,9 ERJ3GEYJ101   M 100 OHM,J,1/16W   2
5 R4899,0 J0JCC0000100 CHIP INDUCTOR 2
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R4902 J0JCC0000100 CHIP INDUCTOR 1
R4903 ERJ3GEYJ101 M 100 OHM,J,1/16W 1
R4904 D0GB103JA057 M 10KOHM,J,1/16W 1
R4905 J0JCC0000100 CHIP INDUCTOR 1
R4906 ERJ3GEYJ101 M 100 OHM,J,1/16W 1
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R4907 J0JCC0000100 CHIP INDUCTOR 1 R4908 ERJ3GEYJ562 M 5.6KOHM, J, 1/16W 1

Ref.	Part No.	Part Name &	Pcs	Remarks
No.		Description		
R4911- 21	ERJ3GEYJ101	M 100 OHM,J,1/16W	11	
R4922	J0JCC0000100	CHIP INDUCTOR	1	
R4925	J0JCC0000100	CHIP INDUCTOR	1	
R4927	J0JCC0000100	CHIP INDUCTOR	1	
R4941	D0GB103JA057	M 10KOHM, J, 1/16W	1	
	ERJ3GEYJ220	M 22 OHM,J,1/16W	2	
3	TO TOGO 000100	CHIP INDUCTOR	1	
R4945 R4947	J0JCC0000100 D0GB103JA057	M 10KOHM, J, 1/16W	1	
R4951	ERJ3GEYF473	M 47KOHM, 1/16W	1	
	ERJ3EKF1272	M12.7KOHM, 1/16W	1	
R4953	ERJ3EKF5602	M 56KOHM, 1/16W	1	
R4954	ERJ3EKF1102	M 11KOHM, 1/16W	1	
R4955	ERJ3EKF5602	M 56KOHM, 1/16W	1	
R4956	ERJ3EKF1102	M 11KOHM, 1/16W	1	
R4957	ERJ3EKF2052	M20.5KOHM, 1/16W	1	
R4958	ERJ3EKF1822	M18.2KOHM, 1/16W	1	
R4960	ERJ3GEYJ104	M 100KOHM,J,1/16W	1	
	ERJ6GEY0R00V	M 0 OHM, 1/10W	2	
3				
R4964	J0JCC0000100	CHIP INDUCTOR	1	
R4972	J0JCC0000100	CHIP INDUCTOR	1	
R4974	J0JCC0000100	CHIP INDUCTOR	1	
R4977	J0JCC0000100	CHIP INDUCTOR	1	
R4980	J0JCC0000100	CHIP INDUCTOR	1	
R4986	D0GB183JA057	M 18KOHM,J,1/16W	1	
_	D0GB103JA057	M 10KOHM, J, 1/16W	2	_
2	D0CB102 T30E7	M 1070HM T 1/16W	2	
5	D0GB103JA057	M 10KOHM, J, 1/16W	2	
R6001	ERJT08J7R5V	M 7.50HM, J, 0.33W	1	
R6003	ERJT08J7R5V	M 7.50HM, J, 0.33W	1	
R6005	ERJT08J7R5V	M 7.50HM, J, 0.33W	1	
R6007	ERJT08J7R5V			
		M 7.50HM,J, 0.33W	1	
R6020	ERF5TJ330	W 33 OHM, 5W	1	
R6020			1 . 1	
R6020	ERF5TJ330	W 33 OHM, 5W	1	
R6020 R6021 R6024	ERF5TJ330 ERJT08J7R5V	W 33 OHM, 5W M 7.5OHM,J, 0.33W	1	
R6020 R6021 R6024 R6026 R6031,3	ERF5TJ330 ERJT08J7R5V ERJT08J7R5V	W 33 OHM, 5W M 7.5OHM,J, 0.33W M 7.5OHM,J, 0.33W	1 1 1	
R6020 R6021 R6024 R6026 R6031,3	ERF5TJ330 ERJT08J7R5V ERJT08J7R5V ERJT08J7R5V ERJ6ENF8202	W 33 OHM, 5W M 7.50HM,J, 0.33W M 7.50HM,J, 0.33W M 7.50HM,J, 0.33W M 82KOHM, 1/10W	1 1 1 2	
R6020 R6021 R6024 R6026 R6031,3 2	ERF5TJ330 ERJT08J7R5V ERJT08J7R5V ERJT08J7R5V ERJ6ENF8202 ERJ6ENF5602	W 33 OHM, 5W M 7.50HM,J, 0.33W M 7.50HM,J, 0.33W M 7.50HM,J, 0.33W M 82KOHM, 1/10W M 56KOHM, 1/10W	1 1 1 2	
R6020 R6021 R6024 R6026 R6031,3 2 R6033 R6034	ERF5TJ330 ERJT08J7R5V ERJT08J7R5V ERJT08J7R5V ERJ6ENF8202 ERJ6ENF5602 ERJ6ENF2702	W 33 OHM, 5W M 7.50HM,J, 0.33W M 7.50HM,J, 0.33W M 7.50HM,J, 0.33W M 82KOHM, 1/10W M 56KOHM, 1/10W M 27KOHM, 1/10W	1 1 1 2 1 1	
R6020 R6021 R6024 R6026 R6031,3 2 R6033 R6034 R6041	ERF5TJ330 ERJT08J7R5V ERJT08J7R5V ERJT08J7R5V ERJ6ENF8202 ERJ6ENF5602 ERJ6ENF2702 ERJ108J7R5V	W 33 OHM, 5W M 7.50HM,J, 0.33W M 7.50HM,J, 0.33W M 7.50HM,J, 0.33W M 82KOHM, 1/10W M 56KOHM, 1/10W M 27KOHM, 1/10W M 7.50HM,J, 0.33W	1 1 1 1 2 1 1 1	
R6020 R6021 R6024 R6026 R6031,3 2 R6033 R6034 R6041 R6043	ERF5TJ330 ERJT08J7R5V ERJT08J7R5V ERJT08J7R5V ERJ6ENF8202 ERJ6ENF5602 ERJ6ENF2702 ERJ108J7R5V ERJT08J7R5V	W 33 OHM, 5W M 7.50HM,J, 0.33W M 7.50HM,J, 0.33W M 7.50HM,J, 0.33W M 82KOHM, 1/10W M 56KOHM, 1/10W M 27KOHM, 1/10W M 7.50HM,J, 0.33W M 7.50HM,J, 0.33W	1 1 1 2 1 1 1 1	
R6020 R6021 R6024 R6026 R6031,3 2 R6033 R6034 R6041 R6043 R6045	ERF5TJ330 ERJT08J7R5V ERJT08J7R5V ERJT08J7R5V ERJ6ENF8202 ERJ6ENF5602 ERJ6ENF2702 ERJT08J7R5V ERJT08J7R5V ERJT08J7R5V	W 33 OHM, 5W M 7.50HM,J, 0.33W M 7.50HM,J, 0.33W M 7.50HM,J, 0.33W M 82KOHM, 1/10W M 56KOHM, 1/10W M 27KOHM, 1/10W M 7.50HM,J, 0.33W M 7.50HM,J, 0.33W M 7.50HM,J, 0.33W	1 1 1 1 2 1 1 1 1 1	
R6020 R6021 R6024 R6026 R6031,3 2 R6033 R6034 R6041 R6043 R6045 R6053	ERF5TJ330 ERJT08J7R5V ERJT08J7R5V ERJT08J7R5V ERJ6ENF8202 ERJ6ENF5602 ERJ6ENF2702 ERJT08J7R5V ERJT08J7R5V ERJT08J7R5V ERJT08J7R5V	W 33 OHM, 5W M 7.50HM,J, 0.33W M 7.50HM,J, 0.33W M 7.50HM,J, 0.33W M 82KOHM, 1/10W M 27KOHM, 1/10W M 7.50HM,J, 0.33W	1 1 1 2 1 1 1 1 1 1	
R6020 R6021 R6024 R6026 R6031,3 2 R6033 R6034 R6041 R6043 R6045 R6053 R6055	ERF5TJ330 ERJT08J7R5V ERJT08J7R5V ERJT08J7R5V ERJ6ENF8202 ERJ6ENF5602 ERJ6ENF2702 ERJ108J7R5V ERJT08J7R5V ERJT08J7R5V ERJT08J7R5V ERJT08J7R5V	W 33 OHM, 5W M 7.50HM,J, 0.33W M 7.50HM,J, 0.33W M 7.50HM,J, 0.33W M 82KOHM, 1/10W M 27KOHM, 1/10W M 7.50HM,J, 0.33W	1 1 1 1 2 1 1 1 1 1	
R6020 R6021 R6024 R6026 R6031,3 2 R6033 R6034 R6041 R6043 R6045 R6053 R6055 R6102	ERF5TJ330 ERJT08J7R5V ERJT08J7R5V ERJT08J7R5V ERJ6ENF8202 ERJ6ENF5602 ERJ6ENF2702 ERJ108J7R5V ERJT08J7R5V ERJT08J7R5V ERJT08J7R5V ERJT08J7R5V ERJT08J7R5V ERJT08J7R5V	W 33 OHM, 5W M 7.50HM,J, 0.33W M 7.50HM,J, 0.33W M 7.50HM,J, 0.33W M 82KOHM, 1/10W M 27KOHM, 1/10W M 7.50HM,J, 0.33W M 100 OHM,F,0.25W	1 1 1 2 1 1 1 1 1 1 1	
R6020 R6021 R6024 R6026 R6031,3 2 R6033 R6034 R6041 R6043 R6045 R6053 R6055	ERF5TJ330 ERJT08J7R5V ERJT08J7R5V ERJT08J7R5V ERJ6ENF8202 ERJ6ENF5602 ERJ6ENF2702 ERJT08J7R5V ERJT08J7R5V ERJT08J7R5V ERJT08J7R5V ERJT08J7R5V ERJT08J7R5V ERJT08J7R5V ERJT08J7R5V	W 33 OHM, 5W M 7.50HM,J, 0.33W M 7.50HM,J, 0.33W M 7.50HM,J, 0.33W M 82KOHM, 1/10W M 27KOHM, 1/10W M 7.50HM,J, 0.33W M 100 OHM,F,0.25W	1 1 1 2 1 1 1 1 1 1 1 1	
R6020 R6021 R6024 R6026 R6031,3 2 R6033 R6034 R6041 R6043 R6045 R6053 R6055 R6102 R6104	ERF5TJ330 ERJT08J7R5V ERJT08J7R5V ERJT08J7R5V ERJ6ENF8202 ERJ6ENF5602 ERJ6ENF2702 ERJ108J7R5V ERJT08J7R5V	W 33 OHM, 5W M 7.50HM,J, 0.33W M 7.50HM,J, 0.33W M 7.50HM,J, 0.33W M 82KOHM, 1/10W M 27KOHM, 1/10W M 7.50HM,J, 0.33W M 100 OHM,F,0.25W M 100 OHM,F,0.25W M 100 OHM,F,0.25W	1 1 1 2 1 1 1 1 1 1 1 1 1	
R6020 R6021 R6024 R6026 R6031,3 2 R6033 R6034 R6041 R6043 R6045 R6053 R6055 R6102 R6104	ERF5TJ330 ERJT08J7R5V ERJT08J7R5V ERJT08J7R5V ERJ6ENF8202 ERJ6ENF5602 ERJ6ENF2702 ERJT08J7R5V ERJT08J7R5V ERJT08J7R5V ERJT08J7R5V ERJT08J7R5V ERJT08J7R5V ERJT08J7R5V ERJT08J7R5V ERJT08J7R5V ERJT06J101V ERJT06J101V ERJT06J101V	W 33 OHM, 5W M 7.50HM,J, 0.33W M 7.50HM,J, 0.33W M 7.50HM,J, 0.33W M 82KOHM, 1/10W M 27KOHM, 1/10W M 7.50HM,J, 0.33W M 100 OHM,F,0.25W M 100 OHM,F,0.25W M 100 OHM,F,0.25W M 100 OHM,F,0.25W	1 1 1 2 1 1 1 1 1 1 1 1 1 1 1	
R6020 R6021 R6024 R6026 R6031,3 2 R6033 R6034 R6041 R6043 R6045 R6053 R6055 R6102 R6104 R6106 R6108 R6109	ERF5TJ330 ERJT08J7R5V ERJT08J7R5V ERJT08J7R5V ERJ6ENF8202 ERJ6ENF5602 ERJ6ENF2702 ERJT08J7R5V ERJT08J7R5V ERJT08J7R5V ERJT08J7R5V ERJT08J7R5V ERJT08J7R5V ERJT08J7R5V ERJT08J7R5V ERJT06J101V ERJT06J101V ERJT06J101V ERJT06J101V	W 33 OHM, 5W M 7.50HM,J, 0.33W M 7.50HM,J, 0.33W M 7.50HM,J, 0.33W M 82KOHM, 1/10W M 27KOHM, 1/10W M 7.50HM,J, 0.33W M 100 OHM,F,0.25W	1 1 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1	
R6020 R6021 R6024 R6024 R6026 R6031,3 2 R6033 R6034 R6041 R6043 R6045 R6053 R6055 R6102 R6104 R6106 R6108 R6109 R6110	ERF5TJ330 ERJT08J7R5V ERJT08J7R5V ERJT08J7R5V ERJ6ENF8202 ERJ6ENF5602 ERJ6ENF2702 ERJT08J7R5V ERJT08J7R5V ERJT08J7R5V ERJT08J7R5V ERJT08J7R5V ERJT08J7R5V ERJT08J7R5V ERJT08J7R5V ERJT08J7R5V ERJT06J101V ERJT06J101V ERJT06J101V	W 33 OHM, 5W M 7.50HM,J, 0.33W M 7.50HM,J, 0.33W M 7.50HM,J, 0.33W M 82KOHM, 1/10W M 27KOHM, 1/10W M 7.50HM,J, 0.33W M 100 OHM,F,0.25W M 100 OHM,F,0.25W M 100 OHM,F,0.25W M 100 OHM,F,0.25W	1 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
R6020 R6021 R6024 R6024 R6026 R6031,3 2 R6033 R6034 R6041 R6043 R6045 R6053 R6055 R6102 R6104 R6106 R6108 R6109 R6110	ERF5TJ330 ERJT08J7R5V ERJT08J7R5V ERJT08J7R5V ERJ6ENF8202 ERJ6ENF5602 ERJ6ENF2702 ERJ108J7R5V ERJT08J7R5V ERJT08J7R5V ERJT08J7R5V ERJT08J7R5V ERJT08J7R5V ERJT08J7R5V ERJT06J101V ERJT06J101V ERJT06J101V ERJT06J101V ERJT06J101V ERJT06J101V ERJT06J101V	W 33 OHM, 5W M 7.50HM,J, 0.33W M 7.50HM,J, 0.33W M 7.50HM,J, 0.33W M 82KOHM, 1/10W M 56KOHM, 1/10W M 27KOHM, 1/10W M 7.50HM,J, 0.33W M 100 OHM,F,0.25W	1 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
R6020 R6021 R6024 R6024 R6026 R6031,3 2 R6033 R6034 R6041 R6043 R6045 R6053 R6055 R6102 R6104 R6106 R6108 R6109 R6110 R6111,1	ERF5TJ330 ERJT08J7R5V ERJT08J7R5V ERJT08J7R5V ERJ6ENF8202 ERJ6ENF5602 ERJ6ENF2702 ERJ108J7R5V ERJT08J7R5V ERJT08J7R5V ERJT08J7R5V ERJT08J7R5V ERJT08J7R5V ERJT08J7R5V ERJT06J101V ERJT06J101V ERJT06J101V ERJT06J101V ERJT06J101V ERJT06J101V ERJT06J101V	W 33 OHM, 5W M 7.50HM,J, 0.33W M 7.50HM,J, 0.33W M 7.50HM,J, 0.33W M 82KOHM, 1/10W M 56KOHM, 1/10W M 27KOHM, 1/10W M 7.50HM,J, 0.33W M 100 OHM,F,0.25W	1 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
R6020 R6021 R6024 R6024 R6026 R6031,3 2 R6033 R6034 R6041 R6043 R6045 R6055 R6102 R6104 R6106 R6108 R6109 R6110 R6111,1	ERF5TJ330 ERJT08J7R5V ERJT08J7R5V ERJT08J7R5V ERJ6ENF8202 ERJ6ENF5602 ERJ6ENF2702 ERJT08J7R5V ERJT08J7R5V ERJT08J7R5V ERJT08J7R5V ERJT08J7R5V ERJT08J7R5V ERJT06J101V ERJT06J101V ERJT06J101V ERJT06J101V ERJT06J101V ERJT06J101V ERJT06J101V ERJT06J101V	W 33 OHM, 5W M 7.50HM,J, 0.33W M 7.50HM,J, 0.33W M 7.50HM,J, 0.33W M 82KOHM, 1/10W M 27KOHM, 1/10W M 7.50HM,J, 0.33W M 100 OHM,F,0.25W	1 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
R6020 R6021 R6024 R6024 R6026 R6031,3 2 R6033 R6034 R6041 R6043 R6045 R60055 R6102 R6104 R6106 R6108 R6109 R6110 R6111,1 2 R6113 R6114 R6116	ERF5TJ330 ERJT08J7R5V ERJT08J7R5V ERJT08J7R5V ERJ6ENF8202 ERJ6ENF5602 ERJ6ENF2702 ERJ108J7R5V ERJT08J7R5V ERJT08J7R5V ERJT08J7R5V ERJT08J7R5V ERJT06J101V ERJT06J470V ERJ6GEYF473	W 33 OHM, 5W M 7.50HM,J, 0.33W M 7.50HM,J, 0.33W M 7.50HM,J, 0.33W M 82KOHM, 1/10W M 56KOHM, 1/10W M 27KOHM,J, 0.33W M 7.50HM,J, 0.33W M 100 OHM,F,0.25W M 100 OHM,F,0.25W M 100 OHM,F,0.25W M 100 OHM,F,0.25W M 47KOHM,J,1/10W M 47 OHM,F,0.25W M 220KOHM, J,1/4W M 47 OHM,F,0.25W M 47KOHM,J,1/10W	1 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
R6020 R6021 R6021 R6024 R6026 R6031,3 2 R6033 R6034 R6041 R6043 R6045 R6053 R6055 R6102 R6104 R6106 R6108 R6109 R6110 R6111,1 2 R6113 R6114 R6116 R6131,3	ERF5TJ330 ERJT08J7R5V ERJT08J7R5V ERJT08J7R5V ERJ6ENF8202 ERJ6ENF5602 ERJ6ENF2702 ERJ108J7R5V ERJT08J7R5V ERJT08J7R5V ERJT08J7R5V ERJT08J7R5V ERJT06J101V ERJT06J470V	W 33 OHM, 5W M 7.50HM,J, 0.33W M 7.50HM,J, 0.33W M 7.50HM,J, 0.33W M 82KOHM, 1/10W M 56KOHM, 1/10W M 27KOHM,J, 0.33W M 7.50HM,J, 0.33W M 100 OHM,F,0.25W M 47KOHM,J,1/10W M 47 OHM,F,0.25W M 220KOHM, J,1/4W M 47 OHM,F,0.25W	1 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
R6020 R6021 R6021 R6024 R6026 R6031,3 2 R6033 R6034 R6041 R6043 R6045 R6053 R6055 R6102 R6104 R6106 R6108 R6109 R6110 R6111,1 2 R6113 R6114 R6116 R6131,3 2	ERF5TJ330 ERJT08J7R5V ERJT08J7R5V ERJT08J7R5V ERJ6ENF8202 ERJ6ENF5602 ERJ6ENF2702 ERJ108J7R5V ERJT08J7R5V ERJT08J7R5V ERJT08J7R5V ERJT08J101V ERJT06J101V ERJT06J470V ERJ6EYF473 ERJT06J470V ERJ6GEYF473 ERJ6GEYF473 ERJ6GEYF473	W 33 OHM, 5W M 7.50HM,J, 0.33W M 7.50HM,J, 0.33W M 7.50HM,J, 0.33W M 82KOHM, 1/10W M 56KOHM, 1/10W M 7.50HM,J, 0.33W M 7.50HM,J, 0.35W M 100 OHM,F,0.25W M 47KOHM,J,1/10W M 47 OHM,F,0.25W M 47KOHM,J,1/10W M 47 OHM,F,0.25W M 47KOHM,J,1/10W M 47 OHM,F,0.25W M 47KOHM,J,1/10W M 100 OHM,J,1/10W	1 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
R6020 R6021 R6021 R6024 R6026 R6031,3 2 R6033 R6034 R6041 R6043 R6045 R6053 R6055 R6102 R6104 R6106 R6108 R6110 R6111,1 2 R6113 R6114 R6116 R6131,3 2 R6134	ERF5TJ330 ERJT08J7R5V ERJT08J7R5V ERJT08J7R5V ERJGENF8202 ERJ6ENF5602 ERJ6ENF2702 ERJ108J7R5V ERJT08J7R5V ERJT08J7R5V ERJT08J7R5V ERJT08J7R5V ERJT06J101V ERJT06J101V ERJT06J101V ERJT06J101V ERJT06J101V ERJT06J101V ERJT06J101V ERJT06J101V ERJT06J470V ERJGEYF473 ERJT06J470V ERJ6GEYF473 ERJ6GEYJ101V ERJ16GEYF473	W 33 OHM, 5W M 7.50HM,J, 0.33W M 7.50HM,J, 0.33W M 7.50HM,J, 0.33W M 7.50HM,J, 0.33W M 82KOHM, 1/10W M 56KOHM, 1/10W M 7.50HM,J, 0.33W M 100 OHM,F,0.25W M 220KOHM, J,1/10W M 47 OHM,F,0.25W M 47KOHM,J,1/10W M 75 OHM,F,0.25W	1 1 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
R6020 R6021 R6021 R6024 R6026 R6031,3 2 R6033 R6034 R6041 R6043 R6045 R6053 R6055 R6102 R6104 R6106 R6108 R6110 R6111,1 2 R6113 R6114 R6116 R6131,3 2 R6134	ERF5TJ330 ERJT08J7R5V ERJT08J7R5V ERJT08J7R5V ERJ6ENF8202 ERJ6ENF5602 ERJ6ENF2702 ERJ108J7R5V ERJT08J7R5V ERJT08J7R5V ERJT08J7R5V ERJT08J101V ERJT06J101V ERJT06J470V ERJ6EYF473 ERJT06J470V ERJ6GEYF473 ERJ6GEYF473 ERJ6GEYF473	W 33 OHM, 5W M 7.50HM,J, 0.33W M 7.50HM,J, 0.33W M 7.50HM,J, 0.33W M 82KOHM, 1/10W M 56KOHM, 1/10W M 7.50HM,J, 0.33W M 7.50HM,J, 0.35W M 100 OHM,F,0.25W M 47KOHM,J,1/10W M 47 OHM,F,0.25W M 47KOHM,J,1/10W M 47 OHM,F,0.25W M 47KOHM,J,1/10W M 47 OHM,F,0.25W M 47KOHM,J,1/10W M 100 OHM,J,1/10W	1 1 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
R6020 R6021 R6024 R6024 R6026 R6031,3 2 R6033 R6034 R6041 R6043 R6045 R6053 R6055 R6102 R6104 R6106 R6108 R6110 R6111,1 2 R6113 R6114 R6116 R6131,3 2 R6134 R6135,3 6 R6141,4	ERF5TJ330 ERJT08J7R5V ERJT08J7R5V ERJT08J7R5V ERJGENF8202 ERJ6ENF5602 ERJ6ENF2702 ERJ108J7R5V ERJT08J7R5V ERJT08J7R5V ERJT08J7R5V ERJT08J7R5V ERJT06J101V ERJT06J101V ERJT06J101V ERJT06J101V ERJT06J101V ERJT06J101V ERJT06J101V ERJT06J101V ERJT06J470V ERJGEYF473 ERJT06J470V ERJ6GEYF473 ERJ6GEYJ101V ERJ16GEYF473	W 33 OHM, 5W M 7.50HM,J, 0.33W M 7.50HM,J, 0.33W M 7.50HM,J, 0.33W M 7.50HM,J, 0.33W M 82KOHM, 1/10W M 56KOHM, 1/10W M 7.50HM,J, 0.33W M 100 OHM,F,0.25W M 220KOHM, J,1/10W M 47 OHM,F,0.25W M 47KOHM,J,1/10W M 75 OHM,F,0.25W	1 1 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
R6020 R6021 R6021 R6024 R6026 R6031,3 2 R6033 R6034 R6041 R6043 R6045 R6055 R6102 R6104 R6106 R6108 R6109 R6110 R6111,1 2 R6113 R6114 R6116 R6131,3 2 R6134 R6135,3 6 R6141,4 2	ERF5TJ330 ERJT08J7R5V ERJT08J7R5V ERJT08J7R5V ERJGENF8202 ERJ6ENF5602 ERJ6ENF5702 ERJT08J7R5V ERJT08J7R5V ERJT08J7R5V ERJT08J7R5V ERJT08J7R5V ERJT08J7R5V ERJT06J101V ERJT06J100V ERJ6GEYF473 ERJT06J750V ERJ6GEYF473	W 33 OHM, 5W M 7.50HM,J, 0.33W M 7.50HM,J, 0.33W M 7.50HM,J, 0.33W M 7.50HM,J, 0.33W M 82KOHM, 1/10W M 27KOHM, 1/10W M 7.50HM,J, 0.33W M 7.50HM,J, 0.25W M 100 OHM,F,0.25W M 47KOHM,J,1/10W M 47 OHM,F,0.25W M 47KOHM,J,1/10W M 47 OHM,F,0.25W M 100 OHM,F,0.25W M 17 OHM,F,0.25W M 17 OHM,F,0.25W M 47KOHM,J,1/10W M 100 OHM,F,0.25W M 100 OHM,J,1/10W M 17 OHM,F,0.25W M 47KOHM,J,1/10W	1 1 1 1 1 1 1 1 1 1 1 1 1 1 2 2 1 1 2 2 2 2	
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R6020 R6021 R6021 R6024 R6026 R6031,3 2 R6033 R6034 R6041 R6045 R60055 R6102 R6104 R6106 R6108 R6109 R6110 R6111,1 2 R6113 R6114 R6116 R6131,3 2 R6134 R6135,3 6 R6141,4 2 R6145	ERF5TJ330 ERJT08J7R5V ERJT08J7R5V ERJT08J7R5V ERJGENF8202 ERJ6ENF5602 ERJ6ENF5702 ERJT08J7R5V ERJT08J7R5V ERJT08J7R5V ERJT08J7R5V ERJT08J7R5V ERJT08J7R5V ERJT06J101V ERJT06J100V ERJ6GEYF473 ERJT06J750V ERJ6GEYF473	W 33 OHM, 5W M 7.50HM,J, 0.33W M 7.50HM,J, 0.33W M 7.50HM,J, 0.33W M 7.50HM,J, 0.33W M 82KOHM, 1/10W M 27KOHM, 1/10W M 7.50HM,J, 0.33W M 7.50HM,J, 0.25W M 100 OHM,F,0.25W M 47KOHM,J,1/10W M 47 OHM,F,0.25W M 47KOHM,J,1/10W M 47 OHM,F,0.25W M 100 OHM,F,0.25W M 17 OHM,F,0.25W M 17 OHM,F,0.25W M 47KOHM,J,1/10W M 100 OHM,F,0.25W M 100 OHM,J,1/10W M 17 OHM,F,0.25W M 47KOHM,J,1/10W	1 1 1 1 1 1 1 1 1 1 1 1 1 1 2 2 1 1 2 2 2 2	
R6020 R6021 R6024 R6024 R6026 R6031,3 2 R6033 R6034 R6041 R6043 R6045 R6053 R6055 R6102 R6104 R6106 R6108 R6110 R6111,1 2 R6113 R6114 R6116 R6131,3 2 R6134 R6135,3 6 R6141,4 2 R6145 R6145 R6145,4 7 R6151,5	ERF5TJ330 ERJT08J7R5V ERJT08J7R5V ERJT08J7R5V ERJGENF8202 ERJ6ENF5602 ERJ6ENF5702 ERJ108J7R5V ERJT08J7R5V ERJT08J7R5V ERJT08J7R5V ERJT08J7R5V ERJT06J101V ERJT06J100V ERJ6GEYF473 ERJT06J470V ERJ6GEYF473 ERJ106J750V ERJ106J750V ERJT06J100V ERJT06J100V	W 33 OHM, 5W M 7.50HM,J, 0.33W M 7.50HM,J, 0.33W M 7.50HM,J, 0.33W M 7.50HM,J, 0.33W M 82KOHM, 1/10W M 27KOHM, 1/10W M 7.50HM,J, 0.33W M 7.50HM,J, 0.25W M 100 OHM,F,0.25W M 100 OHM,F,0.25W M 100 OHM,F,0.25W M 100 OHM,F,0.25W M 47KOHM,J,1/10W M 47 OHM,F,0.25W M 47KOHM,J,1/10W M 47 OHM,F,0.25W M 100 OHM,F,0.25W M 47KOHM,J,1/10W M 47 OHM,F,0.25W M 47KOHM,J,1/10W M 100 OHM,F,0.25W M 47KOHM,J,1/10W M 175 OHM,F,0.25W M 47KOHM,J,1/10W M 75 OHM,F,0.25W M 47KOHM,J,1/10W M 75 OHM,F,0.25W M 47KOHM,J,1/10W	1 1 1 1 1 1 1 1 1 1 1 1 1 1 2 1 1 2 1 2	
R6020 R6021 R6021 R6024 R6024 R6026 R6031,3 2 R6033 R6034 R6041 R6043 R6045 R6053 R6055 R6102 R6104 R6106 R6110 R6111,1 2 R6113 R6114 R6116 R6131,3 2 R6134 R6135,3 6 R6141,4 2 R6146,4 7 R6151,5 2	ERF5TJ330 ERJT08J7R5V ERJT08J7R5V ERJT08J7R5V ERJGENF8202 ERJ6ENF5602 ERJ6ENF5702 ERJ708J7R5V ERJT08J7R5V ERJT08J7R5V ERJT08J7R5V ERJT06J101V ERJT06J101V ERJT06J101V ERJT06J101V ERJT06J101V ERJT06J101V ERJT06J101V ERJT06J101V ERJT06J101V ERJT06J100V ERJ6GEYF473 ERJT06J470V ERJ14YJ224 ERJT06J470V ERJ16GEYF473 ERJ6GEYF473 ERJ6GEYF473 ERJ6GEYF473 ERJ706J750V	W 33 OHM, 5W M 7.50HM,J, 0.33W M 7.50HM,J, 0.33W M 7.50HM,J, 0.33W M 82KOHM, 1/10W M 27KOHM, 1/10W M 7.50HM,J, 0.33W M 100 OHM,F,0.25W M 47KOHM,J,1/10W M 100 OHM,J,1/10W M 75 OHM,F,0.25W M 100 OHM,J,1/10W M 1.80HM,J,1/10W M 1.80HM,J,1/10W M 1.80HM,J,1/10W	1 1 1 1 1 1 1 1 1 1 1 1 2 1 1 1 2 2 2 2	
R6020 R6021 R6021 R6024 R6024 R6026 R6031,3 2 R6033 R6034 R6041 R6045 R6053 R6055 R6102 R6104 R6106 R6108 R6110 R6111,1 2 R6113 R6114 R6116 R6131,3 2 R6134 R6135,3 6 R6141,4 2 R6145 R6145,7 R6151,5 2 R6154	ERF5TJ330 ERJT08J7R5V ERJT08J7R5V ERJT08J7R5V ERJT08J7R5V ERJ6ENF8202 ERJ6ENF5602 ERJ6ENF5702 ERJ708J7R5V ERJT08J7R5V ERJT08J7R5V ERJT06J101V ERJT06J101V ERJT06J101V ERJT06J101V ERJT06J101V ERJT06J101V ERJT06J101V ERJT06J101V ERJT06J101V ERJT06J100V ERJ6GEYF473 ERJT06J470V ERJ14YJ224 ERJT06J470V ERJ16GEYF473 ERJ6GEYJ101V ERJT06J750V ERJ106J750V ERJ108J1R0V ERJ6GEYF473 ERJ6GEYF473 ERJ6GEYF473 ERJ6GEYF473	W 33 OHM, 5W M 7.50HM,J, 0.33W M 7.50HM,J, 0.33W M 7.50HM,J, 0.33W M 7.50HM,J, 0.33W M 82KOHM, 1/10W M 27KOHM, 1/10W M 75OHM,J, 0.33W M 7.50HM,J, 0.33W M 100 OHM,F,0.25W M 47KOHM,J,1/10W M 47 OHM,F,0.25W M 47KOHM,J,1/10W M 100 OHM,J,1/10W M 1.80HM,J, 0.33W M 47KOHM,J,1/10W M 1.80HM,J, 0.33W M 47KOHM,J,1/10W	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 2 1 1 1 2 2 1 1 1 2 2 1	
R6020 R6021 R6021 R6024 R6024 R6026 R6031,3 2 R6033 R6034 R6041 R6045 R6055 R6102 R6104 R6106 R6108 R6110 R6111,1 2 R6113 R6114 R6116 R6131,3 2 R6134 R6135,3 6 R6141,4 2 R6145 R6145 R6146,4 7 R6151,5 2 R6154	ERF5TJ330 ERJT08J7R5V ERJT08J7R5V ERJT08J7R5V ERJGENF8202 ERJ6ENF5602 ERJ6ENF5702 ERJ708J7R5V ERJT08J7R5V ERJT08J7R5V ERJT08J7R5V ERJT06J101V ERJT06J101V ERJT06J101V ERJT06J101V ERJT06J101V ERJT06J101V ERJT06J101V ERJT06J101V ERJT06J101V ERJT06J100V ERJ6GEYF473 ERJT06J470V ERJ14YJ224 ERJT06J470V ERJ16GEYF473 ERJ6GEYF473 ERJ6GEYF473 ERJ6GEYF473 ERJ706J750V	W 33 OHM, 5W M 7.50HM,J, 0.33W M 7.50HM,J, 0.33W M 7.50HM,J, 0.33W M 82KOHM, 1/10W M 27KOHM, 1/10W M 7.50HM,J, 0.33W M 100 OHM,F,0.25W M 47KOHM,J,1/10W M 100 OHM,J,1/10W M 75 OHM,F,0.25W M 100 OHM,J,1/10W M 1.80HM,J,1/10W M 1.80HM,J,1/10W M 1.80HM,J,1/10W	1 1 1 1 1 1 1 1 1 1 1 2 2 1 1 2 2 2 1 1 2 2 1	

Ref.	Part No.	Part Name &	Pcs	Remarks
No. R6172,7	ERJ6GEYF473	Description M 47KOHM,J,1/10W	2	
3		·		
R6181	ERJT06J100V	M 10 OHM, F, 0.25W	1	
R6182,8	ERJ6GEYF473	M 47KOHM,J,1/10W	2	
R6191,9 2	ERJ6GEYJ101V	M 100 OHM,J,1/10W	2	
R6193	ERJT06J750V	M 75 OHM, F, 0.25W	1	
R6194	ERJT08J1R0V	M 1.80HM,J, 0.33W	1	
R6210	ERJ6GEYG222	M 2.2KOHM,J,1/10W	1	
R6213	ERJ6GEYJ101V	M 100 OHM,J,1/10W	1	
R6214	ERJT06J151V	M 150 OHM, F, 0.25W	1	
R6222	ERG1FJS103D	M 10KOHM, J, 1W	1	
R6223	ERG2FJS123D	M 12KOHM, J, 2W	1	
R6225	ERJ6ENF5492	M54.9KOHM, 1/10W	1	
R6226 R6227	ERJ6ENF5622 ERJ6ENF5102	M5.62KOHM, 1/10W	1	
R6232	ERJ6ENF3102	M 51KOHM, 1/10W M2.49KOHM, 1/10W	1	
R6233	ERJ14YJ154	M 150KOHM, J,1/4W	1	
R6234	ERJ6GEYG183	M 18KOHM, J, 1/10W	1	
R6241	EXB38V470J	RESISTOR ARRAY	1	
R6242	EXB38V472JV	RESISTOR ARRAY	1	
R6243	EXB38V470J	RESISTOR ARRAY	1	
R6244	EXB38V472JV	RESISTOR ARRAY	1	
R6246	ERJ6GEYJ273	M 27KOHM,J,1/10W	1	
R6247	ERJT08J154V	M150KOHM,J, 0.33W	1	
R6248	ERJ6GEYJ273	M 27KOHM,J,1/10W	1	
R6249	ERJT08J154V	M150KOHM,J, 0.33W	1	
R6252,5	ERJ6ENF3902	M 39KOHM, 1/10W	2	
R6254	ERJ6ENF8201	M 8.2KOHM, 1/10W	1	
R6255	ERJ6ENF1201	M 1.2KOHM, 1/10W	1	
R6256	ERJ6ENF1801	M 1.8KOHM, 1/10W	1	
R6257	ERJ6GEYG103	M 10KOHM, J, 1/10W	1	
R6258	ERJ6GEYG222	M 2.2KOHM, J, 1/10W	1	
R6261	ERJ6GEYG104	M 100KOHM, J, 1/10W	1	
R6272 R6273	ERJ6GEYG222 ERJ6GEYG103	M 2.2KOHM,J,1/10W M 10KOHM,J,1/10W	1	
R6274	ERJ6GEYG221	M 220 OHM, J, 1/10W	1	
R6275	ERJT08J154V	M150KOHM, J, 0.33W	1	
R6276	ERJ6GEYG823	M 82KOHM, J, 1/10W	1	
R6277	ERJT08J154V	M150KOHM,J, 0.33W	1	
R6282	ERG2FJS150D	M 15 OHM, J, 2W	1	
R6283	ERJ6GEYJ273	M 27KOHM,J,1/10W	1	
R6284	ERJ6GEYF472	M 4.7KOHM,J,1/10W	1	
R6285	ERJ6GEYJ273	M 27KOHM,J,1/10W	1	
R6286	ERJT06J101V	M 100 OHM, F, 0.25W	1	
R6288,8	ERJ6ENF1241	M1.24KOHM, 1/10W	2	
R6290	ERJ6ENF1201	M 1.2KOHM, 1/10W	1	
R6291	ERJ6ENF2491	M2.49KOHM, 1/10W	1	
R6292	ERJ6GEYF473	M 47KOHM, J, 1/10W	1	
R6401- 04	ERJT08J7R5V	M 7.50HM,J, 0.33W	4	
R6422- 24	ERJT08J7R5V	M 7.50HM,J, 0.33W	3	
R6441- 43	ERJT08J7R5V	м 7.50нм, J, 0.33W	3	
R6446	ERF5TJ820	W 82 OHM, 5W	1	· -
R6452,5	ERJT08J7R5V	M 7.50HM,J, 0.33W	2	
R6465	ERJ6ENF2702	M 27KOHM, 1/10W	1	
R6466	ERJ6ENF5602	M 56KOHM, 1/10W	1	
R6467,6	ERJ6ENF8202	M 82KOHM, 1/10W	2	
R6471	ERJ6GEYG392	M 3.9KOHM,J,1/10W	1	
R6472	ERJ6GEYG222	M 2.2KOHM,J,1/10W	1	
R6473	ERJ6GEYF561	M 560 OHM,J,1/10W	1	
R6474	ERJ6GEYG102	M 1KOHM, J, 1/10W	1	
R6475,7	ERJ6GEYF472	M 4.7KOHM,J,1/10W	2	
R6477	ERJ6GEYJ101V	M 100 OHM,J,1/10W	1	
R6481,8	ERJ6GEYJ101V	M 100 OHM,J,1/10W	2	
R6485	ERJT08J1R0V	M 1.80HM,J, 0.33W	1	

Ref.	Part No.	Part Name &	Pcs	Remarks
No.	ERJT06J750V	Description	1	
R6487 R6488	ERJT06J750V ERJT06J100V	M 75 OHM,F,0.25W M 10 OHM,F,0.25W	1	
R6489,9	ERJ6GEYF473	M 47KOHM,J,1/10W	2	
0 R6493	ERJ6GEYG222	M 2.2KOHM, J, 1/10W	1	
	ERJ6ENF1003	M 100KOHM, 1/10W	2	
R6496	ERJ6ENF1002	M 10KOHM, 1/10W	1	
R6497	ERJ6ENF2201	M 2.2KOHM, 1/10W	1	
R6498 R6499	ERJ6ENF1201 ERJ6GEYG103	M 1.2KOHM, 1/10W M 10KOHM,J,1/10W	1	
	ERJ6GEYJ101V	M 100 OHM, J, 1/10W	2	
R6503	ERJT06J100V	M 10 OHM,F,0.25W	1	
R6504	ERJT06J750V	M 75 OHM, F, 0.25W	1	
R6505	ERJT08J1R0V	M 1.80HM,J, 0.33W	1	
R6506	ERJT06J100V	M 10 OHM, F, 0.25W	1	
R6507-	ERJT08J1R0V	M 1.80HM,J, 0.33W	3	
R6511,1 2	ERJ6GEYF473	M 47KOHM,J,1/10W	2	
R6516,1 7	ERJ6GEYF473	M 47KOHM,J,1/10W	2	
R6521,2 2	ERJ6GEYJ101V	M 100 OHM,J,1/10W	2	
R6523	ERJT06J750V	M 75 OHM, F, 0.25W	1	_
R6531	ERJT06J100V	M 10 OHM, F, 0.25W	1	
3	ERJ6GEYF473	M 47KOHM,J,1/10W	2	
R6551	ERJT06J100V	M 10 OHM, F, 0.25W	1	
3	ERJ6GEYF473	M 47KOHM, J, 1/10W	2	
R6558	J0JCC0000100	CHIP INDUCTOR	1	
R6560 R6561-	J0JCC0000100 EXB38V470J	CHIP INDUCTOR RESISTOR ARRAY	4	
64 R6565-	EXB38V472JV	RESISTOR ARRAY	4	
68	EAD30V4720V	REDIDION ARRAI	-	
R6570	ERJT08J1R0V	M 1.80HM,J, 0.33W	1	
R6571	ERJT06J100V	M 10 OHM, F, 0.25W	1	
R6573 R6579	ERJT06J100V ERJ6GEYF472	M 10 OHM, F, 0.25W M 4.7KOHM, J, 1/10W	1	
R6580	ERJ6GEYG222	M 2.2KOHM, J, 1/10W	1	
R6582,8	ERJ6ENF3902	м 39КОНМ, 1/10W	2	
R6584	ERJ6ENF8201	M 8.2KOHM, 1/10W	1	
R6585	ERJ6ENF1801	M 1.8KOHM, 1/10W	1	
R6586	ERJ6ENF2201	M 2.2KOHM, 1/10W	1	
R6587	ERJ6GEYF472	M 4.7KOHM, J, 1/10W	1	
R6588	ERJ6GEYG103	M 10KOHM, J, 1/10W	1	
R6590 R6591	ERJ6GEYG221 EXB38V472JV	M 220 OHM, J, 1/10W RESISTOR ARRAY	1	
R6592	ERJ6GEYF472	M 4.7KOHM, J, 1/10W	1	
R6605	ERJ6GEYG182	M 1.8KOHM, J, 1/10W	1	
R6607	ERJ6ENF6811	M6.81KOHM, 1/10W	1	
R6608,0	ERJT08J102V	м 1конм, Ј, 0.33W	2	
R6610	ERJ6GEYG104	M 100KOHM, J, 1/10W	1	
R6612	ERJT06J470V	M 47 OHM, F, 0.25W	1	
R6621	ERJ6GEYG221	M 220 OHM, J, 1/10W	1	
R6623 R6629	ERJ6GEYG221 ERG2FJS333D	M 220 OHM, J, 1/10W M 33KOHM, J, 2W	1	
R6631	ERJT06J100V	M 10 OHM, F, 0.25W	1	
R6633	ERJT06J100V	M 10 OHM, F, 0.25W	1	
R6638,3	ERJT08J1R0V	M 1.80HM,J, 0.33W	2	
R6643	ERJT06J330V	M 33 OHM, F, 0.25W	1	
R6645- 49	ERJT06J330V	M 33 OHM, F, 0.25W	5	
R6651	ERJT06J330V	M 33 OHM, F, 0.25W	1	
R6658	D0D1101JA009	M 100 OHM, J, 1W	1	
	ERJ6GEYJ224	M 220KOHM,J,1/10W	2	
R6661	ERJ6GEYG104	M 100KOHM, J, 1/10W	1	
R6662	ERJ6ENF2201	M 2.2KOHM, 1/10W	1	
R6663	ERJ6GEYG103	M 10KOHM,J,1/10W	1	

Ref.	Part No.	Part Name &	Pcs	Remarks
No.		Description		
R6664	ERJT08J222V	M2.2KOHM,J, 0.33W	1	
R6665	ERJT06J470V	M 47 OHM, F, 0.25W	1	
R6666	ERJ6GEYG104	M 100KOHM, J, 1/10W	1	
R6667,6	ERJ6GEYF472	M 4.7KOHM,J,1/10W	2	
8				
R6671	ERJT06J470V	M 47 OHM, F, 0.25W	1	
R6672	ERJ6GEYF473	M 47KOHM,J,1/10W	1	
R6673-	ERJT06J470V	M 47 OHM, F, 0.25W	3	
75				
R6692	D0GZ472JA020	M 4.7KOHM,J, 0.5W	1	
R6693	ERJ6GEYG823	M 82KOHM,J,1/10W	1	
R6694	ERJ6GEYJ273	M 27KOHM,J,1/10W	1	
R6695	ERJ8GEYJ124	M 120KOHM, J,1/8W	1	
R6696	ERF5TK2R2	W 2.2 OHM, K, 5W	1	
R6700-	ERJ6GEYJ471	M 470 OHM,J,1/10W	5	
04				
1 -	ERJ6GEYJ101V	M 100 OHM,J,1/10W	2	
6				
R6707,0	ERJ6GEYJ471	M 470 OHM,J,1/10W	2	
	PD.T6CPV.T101V	M 100 OUM T 1/10W	1	
R6709 R6710-	ERJ6GEYJ101V ERJ6GEYG222	M 100 OHM, J, 1/10W	5	
14		M 2.2KOHM,J,1/10W		
R6716-	ERJ6GEYG222	M 2.2KOHM, J, 1/10W	3	
18			-	
	EXB38V220JV	RESISTOR ARRAY	2	
2				
R6723	ERJ6GEYG182	M 1.8KOHM,J,1/10W	1	
R6725	ERJ6GEYG104	M 100KOHM, J, 1/10W	1	
R6726	ERJ6GEYJ474	M 470KOHM, J, 1/10W	1	
R6727	ERJ6GEYJ273	M 27KOHM,J,1/10W	1	
R6728	ERJ6GEY0R00V	M 0 OHM, 1/10W	1	
R6731	ERJT06J470V	M 47 OHM, F, 0.25W	1	
R6733	ERJT06J470V	M 47 OHM, F, 0.25W	1	
R6742	ERJ6GEYG103		1	
		M 10KOHM, J, 1/10W		
R6743	ERJ6GEYG332	M 3.3KOHM, J, 1/10W	1	
R6745	ERJ6GEYF472	M 4.7KOHM, J, 1/10W	1	
R6746,4	ERJT06J103V	M 10KOHM, F, 0.25W	2	
R6761	ERJT06J100V	M 10 OHM, F, 0.25W	1	
R6762	ERJ6GEYF473	M 47KOHM, J, 1/10W	1	
		·		
R6765	ERJT08J1R0V	M 1.80HM, J, 0.33W	1	
R6766	ERJT06J750V	M 75 OHM, F, 0.25W	1	
R6768	ERJT08J1R0V	M 1.80HM, J, 0.33W	1	
R6769	ERJT06J750V	M 75 OHM, F, 0.25W	1	
_	ERJ6GEYJ101V	M 100 OHM, J, 1/10W	2	
6	TD TTO 6 T1 F1 T	* 150 om 5 0 om	-	
R6777	ERJT06J151V	M 150 OHM, F, 0.25W	1	
R6781	ERJT06J470V	M 47 OHM, F, 0.25W	1	
R6782	ERJ6GEYF473	M 47KOHM, J, 1/10W	1	
R6791	ERJ6GEYG102	M 1KOHM, J, 1/10W	1	
R6792	ERJ6GEYG103	M 10KOHM,J,1/10W	1	
R6793	ERJ6GEYJ101V	M 100 OHM,J,1/10W	1	
R6802	ERG2FJS683D	м 68конм, J, 2W	1	
R6803	ERG3FJS333D	м 33конм, J, 3W	1	
	ERX12SJ1R2	M 1.2 OHM, J,1/2W	2	
7	TD TMC ( TO T T	w o gro	-	
R6808	ERJT06J272V	M 2.7KOHM, F, 0.25W	1	
R6809	ERJ6GEYG103	M 10KOHM, J, 1/10W	1	
	ERJ6GEYF333	M 33KOHM, J, 1/10W	2	
1 P6812	ED.TEENE2402	м 240кошм 1/10ш	1	
R6812 R6813	ERJ6ENF2403	M 240KOHM, 1/10W M 10KOHM, 1/10W	1	
	ERJ6ENF1002			
R6814	ERJ6ENF5601	M 5.6KOHM, 1/10W	1	
R6815	ERJ6GEYG332	M 3.3KOHM, J, 1/10W		
R6819	ERJ6GEYG681	M 680 OHM, J, 1/10W	1	
R6820	ERJ6GEY0R00V	M 0 OHM, 1/10W	1	
R6821	ERF5TJ221	W 220 OHM, J, 5W	1	
R6822	ERJ12YJ104U	M 100KOHM, 1/2W	1	
R6823	ERG1FJS104D	M 100KOHM, J, 1W	1	
R6824	ERJ6GEYG392	M 3.9KOHM,J,1/10W	1	
R6825-	ERJ6ENF2003	M 200KOHM, 1/10W	3	
27				
R6828	ERJ6ENF4701	M 4.7KOHM, 1/10W	1	
	ERJ6GEYG104	M 100KOHM,J,1/10W	2	
0				

Ref.	Part No.	Part Name &	Pcs	Remarks
No. R6831	ERJ6GEYG153	Description M 15KOHM J 1/10W	1	
R6832	ERJT08J4R7V	M 15KOHM, J, 1/10W	1	
R6833-	ERJ6ENF7502	M 4.70HM, J, 0.33W M 75KOHM, 1/10W	4	
36	ERGOERI 7502	ii / Skoimi/ 1/10W	-	
R6837	ERJ6ENF5602	M 56KOHM, 1/10W	1	
R6839	ERJ6GEYF472	M 4.7KOHM,J,1/10W	1	
R6841	ERJ12YJ153U	M 15KOHM, 1/2W	1	
R6842	ERJ12YJ433U	M 43KOHM, 1/2W	1	
R6843	ERJ6GEYJ623	M 62KOHM, J, 1/10W	1	
R6844 R6845-	D0D2101JA021 ERJ6GEYJ623	M 100 OHM,J,2W M 62KOHM,J,1/10W	3	
47				
R6848	ERJ6GEYG103	M 10KOHM, J, 1/10W	1	
0	ERJ6ENF6802	M 68KOHM, 1/10W	2	
R6851	ERJ6ENF1802	M 18KOHM, 1/10W	1	
R6852	ERJ6ENF2701	M 2.7KOHM, 1/10W	1	
R6853	ERJ6GEYJ101V	M 100 OHM, J, 1/10W	1	
R6855	ERJ12YJ103	M 10KOHM, J, 1/2W	1	
R6856	ERQ12AJW560E	F 56 OHM, J,1/2W	1	
R6857	ERJ12YJ124U	M 120KOHM, 1/2W	1	
R6858 R6860	ERJ6GEYG102 D0D28R2JA021	M 1KOHM,J,1/10W M 8.2 OHM,J,2W	1	
	ERJ6ENF5102	M 51KOHM, 1/10W	2	
2 R6863	ERJ6ENF5602	M 56KOHM, 1/10W	1	
R6864	ERJ6ENF6801	M 6.8KOHM, 1/10W	1	
R6865	ERJ6ENF3301	M 3.3KOHM, 1/10W	1	
R6866	ERJ6ENF6200	M 620 OHM, 1/10W	1	
R6867	ERJ6GEYG392	M 3.9KOHM,J,1/10W	1	
R6868	ERJ6GEYJ223	M 22KOHM,J,1/10W	1	
R6869	ERJ6GEYF472	M 4.7KOHM,J,1/10W	1	
R6870	ERJ6GEYG104	M 100KOHM,J,1/10W	1	
R6871- 73	ERJ6ENF3902	м 39КОНМ, 1/10W	3	
R6874	ERJ6ENF6801	M 6.8KOHM, 1/10W	1	
R6875	ERJ6ENF3301	M 3.3KOHM, 1/10W	1	
R6876	ERJ6RBD561	M 560 OHM, 1/10W	1	
R6877	ERJ6GEYG392	M 3.9KOHM,J,1/10W	1	
R6878	ERJ6GEYJ223	M 22KOHM, J, 1/10W	1	
R6879	ERJ6GEYF472	M 4.7KOHM, J, 1/10W	1	
R6880	ERG1FJS103D	M 10KOHM, J, 1W	1	
R6881 R6882	ERG2FNJS8R2E ERJ6ENF1692	M 8.2 OHM, J, 2W M16.9KOHM, 1/10W	1	
R6883,8	ERJ6GEY0R00V	M 0 OHM, 1/10W	2	
4 R6886-	ERJ6GEYJ224	M 220KOHM,J,1/10W	3	
88		·		
R6889 R6890	ERG2FJS223D ERJ6GEYF472	M 22KOHM, J, 2W M 4.7KOHM,J,1/10W	1	
R6891-	ERJ6GEYF472 ERJ6GEYF473	M 47KOHM,J,1/10W	3	
93 R6894	ERJ6GEYG103	M 10KOHM, J, 1/10W	1	
R6895- 97	ERJ6ENF4702	M 47KOHM, 1/10W	3	
R6898	ERJ6ENF2491	M2.49KOHM, 1/10W	1	
R6899	ERJ6GEY0R00V	M 0 OHM, 1/10W	1	
R6901	ERJ6GEYJ101V	M 100 OHM,J,1/10W	1	
R6902-	ERJ3GEYJ220	M 22 OHM, J, 1/16W	3	
R6905	ERJ6GEYG221	M 220 OHM,J,1/10W	1	
R6909	ERJ6GEYG221	M 220 OHM,J,1/10W	1	
R6913	ERJ6GEYG221	M 220 OHM,J,1/10W	1	
R6917	ERJ6GEYG221	M 220 OHM,J,1/10W	1	
R6924	ERJ6GEYG221	M 220 OHM,J,1/10W	1	
R6925,2 6	J0JCC0000100	CHIP INDUCTOR	2	
R6931- 34	ERJ6GEYG103	M 10KOHM,J,1/10W	4	
R6935,3 6	ERJ8GEYJ224	M 220KOHM, J,1/8W	2	
R6938	ERJ6GEYG103	M 10KOHM,J,1/10W	1	
R6951	ERJ6GEYG221	M 220 OHM,J,1/10W	1	
R6955	ERJ6GEYG221	M 220 OHM,J,1/10W	1	
R6959 R6963	ERJ6GEYG221	M 220 OHM,J,1/10W M 220 OHM,J,1/10W	1	

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Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
	ERJ6GEYG221	M 220 OHM,J,1/10W	1	
R6971		M 100 OHM,J,1/10W	1	
		M 22 OHM,J,1/16W	3	
R6975,7	J0JCC0000100	CHIP INDUCTOR	2	
R6981-	ERJ6GEYG103	M 10KOHM, J, 1/10W	4	
	ERJ8GEYJ224	M 220KOHM, J,1/8W	2	
R6989	ERJ6GEYG103	M 10KOHM, J, 1/10W	1	
R7103	EXB38V220JV	RESISTOR ARRAY	1	
R7105,0	D0GZ100JA020	M 10 OHM,J, 0.5W	2	
R7108	EXB38V102J	RESISTOR ARRAY	1	
R7110	EXB38V220JV	RESISTOR ARRAY	1	
R7111,1 2	D0GZ100JA020	M 10 OHM,J, 0.5W	2	
R7113	D0GB102JA057	M 1KOHM,J,1/16W	1	
R7115- 18	D0GZ100JA020	M 10 OHM,J, 0.5W	4	
R7122- 25	D0GZ100JA020	M 10 OHM, J, 0.5W	4	
R7127	EXB38V471J	RESISTOR ARRAY	1	
R7130- 33	D0GZ100JA020	м 10 ОНМ, J, 0.5W	4	
R7135- 38	D0GZ100JA020	M 10 OHM,J, 0.5W	4	
R7145	EXB38V471J	RESISTOR ARRAY	1	
R7146- 49	D0GZ100JA020	M 10 OHM,J, 0.5W	4	
R7154- 57	D0GZ100JA020	M 10 OHM, J, 0.5W	4	
R7166- 73	EXB38V471J	RESISTOR ARRAY	8	
R7179	D0GF472JA047	M 4.7KOHM,J, 0.33W	1	
R7183	EXB38V220JV	RESISTOR ARRAY	1	
R7184	EXB38V102J	RESISTOR ARRAY	1	
R7191,9 2	ERJ3GEYJ470	M 47 OHM,J,1/16W	2	
R7193	J0JCC0000100	CHIP INDUCTOR	1	
R7195	EXB38V470J	RESISTOR ARRAY	1	
R7198,9	D0GZ100JA020	M 10 OHM,J, 0.5W	2	
R7202		RESISTOR ARRAY	1	
R7205	EXB38V220JV	RESISTOR ARRAY	1	
-	EXB38V222J	RESISTOR ARRAY	1	
14		M 10 OHM,J, 0.5W	4	
-	EXB38V471J	RESISTOR ARRAY	1	
R7220	ERJ3GEYJ222	M 2.2KOHM, J, 1/16W	1	
R7221- 23	EXB38V471J	RESISTOR ARRAY	3	
R7224 - 27		M 10 OHM, J, 0.5W	4	
32		M 10 OHM,J, 0.5W	4	
1	EXB38V471J	RESISTOR ARRAY	2	
R7243	EXB38V102J	RESISTOR ARRAY	1	
R7244	EXB38V222J	RESISTOR ARRAY	2	
R7245 - 47	EXB38V470J	RESISTOR ARRAY	3	
R7250	EXB38V470J	RESISTOR ARRAY	1	
	EXB38V222J	RESISTOR ARRAY	1	
R7252 R7254-	D0GZ100JA020	M 10 OHM, J, 0.5W	6	
7301-	D0GZ100JA020	M 10 OHM,J, 0.5W	4	
04 R7309-	D0GZ100JA020	M 10 OHM,J, 0.5W	4	
1	D0GZ100JA020	M 10 OHM,J, 0.5W	4	
20 D7335	EVD20111007	DEGICEOR ADDAY	-	
R7325 R7327	EXB38V102J EXB38V220JV	RESISTOR ARRAY	1	
R7327	EXB38V220JV EXB38V220JV	RESISTOR ARRAY	1	1
1, 220			<u> </u>	

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39		Part No.		PCS	Remarks
R7342 DOGF472JA047 M 4.7KOHM, J, 0.33W 1 R7343 EXB30447JJ RESISTOR ARRAY 1 R7344 EXB30447JJ RESISTOR ARRAY 1 R7345 EXB30447JJ RESISTOR ARRAY 1 R7346 EXB30447JJ RESISTOR ARRAY 1 R7346 EXB30447JJ RESISTOR ARRAY 1 R7346 EXB30447JJ RESISTOR ARRAY 1 R7347 EXB30447JJ RESISTOR ARRAY 1 R7348 EXB30447JJ RESISTOR ARRAY 1 R7348 EXB30447JJ RESISTOR ARRAY 1 R7349 EXB30447JJ RESISTOR ARRAY 1 R7350 EXB30447JJ RESISTOR ARRAY 1 R7351 EXB30447JJ RESISTOR ARRAY 1 R7351 EXB30447JJ RESISTOR ARRAY 1 R7352 EXB30447JJ RESISTOR ARRAY 1 R7353 EXB30447JJ RESISTOR ARRAY 1 R7354 EXB30447JJ RESISTOR ARRAY 1 R7354 EXB30447JJ RESISTOR ARRAY 1 R7356 EXB30447JJ RESISTOR ARRAY 1 R7356 EXB30447JJ RESISTOR ARRAY 1 R7361 EXFGEVJ224 M 220KOHM,J,1/16W 2 EXF366 JOJCCO000100 CHIP INDUCTOR 1 R7364,6 ERJ3GEVJ270 M 47 OHM,J,1/16W 2 EXB304 JOHN JOHN,J,1/16W 1 R8009- DOGB103JA057 M 10KOHM,J,1/16W 1 R8009- ERJ3GEVJ211 M 220 OHM,J,1/16W 1 R8009- ERJ3GEVJ222 M 2.2KOHM,J,1/16W 1 R8017,1 ERJ3GEVJ562 M 5.6KOHM,J,1/16W 1 R8021 ERJ3GEVJ322 M 2.2KOHM,J,1/16W 1 R8022 ERJ3GEVJ331 M 330 OHM,J,1/16W 1 R8023 ERJ5ENF3001 M 10KOHM,J,1/16W 1 R8033 ERJ5ENF3001 M 300 OHM,J,1/16W 1 R8031 ERJ5GEVJ300 M 330 OHM,J/10W 1 R8031 ERJ5GEVJ300 M 330 OHM,J/10W 1 R8033 ERJ5GENF3100 M 300 OHM,J/1/16W 1 R8031 ERJ5GENF3100 M 300 OHM,J/1/16W 1 R8032 ERJ5ENF3001 M 2.2KOHM,J/1/16W 1 R8033 ERJ5GENF3100 M 350 OHM,J/1/16W 1 R8034 EXJ5GEVJ222 M 2.2KOHM,J/1/16W 1 R8035 ERJGENF3100 M 300 OHM,J/1/16W 1 R8036 ERJGENF3100 M 300 OHM,J/1/16W 1 R8037 ERJGENF37101 M 4.7KOHM,J/10W 1 R8038 ERJGENF3007 M 1.0KOHM,J/1/16W 1 R8041 DOGB163JA057 M 18KOHM,J/1/16W 1 R8041 DOGB163JA057 M 18COHM,J/1/16W 1 R8041 DOGB163JA057 M 18COHM,J/1/16W 1 R8041 DOGB163JA057 M 10COHM,J/1/16W 1 R8041 DOGB163JA057 M 10COHM,J/1/16W 1 R8057 ERJGEVJ222 M 2.2KOHM,J/1/16W 1 R8065 ERJ3GEVJ222 M 2.2KOHM,J/1/16W 1 R8066 ERJ3GEVJ0101 M 100 OHM,J/1/16W 1 R8067 ERJGEVJ022 M 2.2KOHM,J/1/16W 1 R8068 ERJGEVJ0000 M 0 0 OHM,J/1/16W 1 R8069 ERJGGEVGUJOV M 0 0 OHM,J/1/16W 1 R8069 ERJGGEVGUJOV M 0 0 OHM,J/1/16W 1 R8069 ERJGGEVGUJOV M 0 0 OHM,J/1/16W 1	R7334- 39	EXB38V102J	RESISTOR ARRAY	6	
R7344 EXB38V471J RESISTOR ARRAY 1 R7344 EXB38V471J RESISTOR ARRAY 1 R7345 EXB38V471J RESISTOR ARRAY 1 R7346 EXB38V470J RESISTOR ARRAY 1 R7346 EXB38V470J RESISTOR ARRAY 1 R7347 EXB38V470J RESISTOR ARRAY 1 R7348 EXB38V470J RESISTOR ARRAY 1 R7348 EXB38V470J RESISTOR ARRAY 1 R7348 EXB38V470J RESISTOR ARRAY 1 R7349 EXB38V470J RESISTOR ARRAY 1 R7350 EXB38V470J RESISTOR ARRAY 1 R7351 EXB38V470J RESISTOR ARRAY 1 R7351 EXB38V470J RESISTOR ARRAY 1 R7352 EXB38V470J RESISTOR ARRAY 1 R7353 EXB38V470J RESISTOR ARRAY 1 R7354 EXB38V470J RESISTOR ARRAY 1 R7356 EXB38V470J RESISTOR ARRAY 1 R7361 EXD36V470J RESISTOR ARRAY 1 R7366 J0JCCC0000100 CHIP INDUCTOR 1 R7367 D0GZ100JA020 M 10 OHM, J, 1/16W 2 S R7366 J0JCCC000100 CHIP INDUCTOR 1 R80005 D0GB103JA057 M 10KOHM, J, 1/16W 1 R8007 ERJ6GEVENGOV M 0 0 OHM, J, 1/16W 4 R8009 ERJ3GEVJ221 M 220 OHM, J, 1/16W 1 R8009 ERJ3GEVJ222 M 2.2KOHM, J, 1/16W 1 R8021 ERJ3GEVJ222 M 2.2KOHM, J, 1/16W 1 R8022 ERJ3GEVJ331 M 330 OHM, J, 1/10W 1 R8031 ERJ6ENF201 M 2.2KOHM, J, 1/10W 1 R8033 ERJ6ENF3001 M 150 OHM, J, 1/16W 1 R8031 ERJ6ENF3001 M 4.7KOHM, 1/10W 1 R8033 ERJ6ENF4701 M 4.7KOHM, 1/10W 1 R8033 ERJ6ENF4701 M 4.7KOHM, 1/10W 1 R8034 ERJGENF4701 M 4.7KOHM, 1/10W 1 R8035 ERJGENF3000 M 1 80 OHM, J, 1/16W 1 R8036 ERJGENF3001 M 4.7KOHM, 1/10W 1 R8037 ERJ6ENF4701 M 4.7KOHM, 1/10W 1 R8038 ERJGENF4701 M 4.7KOHM, 1/10W 1 R8048 ERJ3GEVJ212 M 2.2KOHM, J, 1/16W 1 R8048 ERJ3GEVJ210 M 2.2KOHM, J, 1/16W 1 R8048 ERJ3GEVJ310 M 100 OHM, J, 1/16W 1 R8059 ERJGENF300 M 1 100 OHM, J, 1/16W 1 R8069 ERJGENF300 M 1 100 OHM, J, 1/16W 1 R8069 ERJGEVSEVJOT M 2.2KOHM, J, 1/16W 1 R8069 ERJGEVJOTO M 0 0 M, 1/10W 1 R8061 D0GB103JA057 M 100 OHM, J, 1/16W 1 R8062 ERJ3GEVJ101 M 100 OHM, J, 1/16W 1 R8063 ERJGEVJ010 M 0 0 OHM, J, 1/16W 1 R8069 ERJGEVJ010 M 0 0 OHM, J, 1/16W 1 R8069 ERJGEVSUOV M 0 0 OHM, J, 1/16W 1 R8069 ERJGEVSUOV M 0 0 OHM, J, 1/16W 1 R8061 ERJGEVJ010 M 0 0 OHM, J, 1/16W 1 R8061 ERJGEVJ010 M 100 OHM, J, 1/16W 1 R8061	R7341	ERJ6GEYG102	M 1KOHM,J,1/10W	1	
R7344 EXB38V470J RESISTOR ARRAY 1 R7345 EXB38V470J RESISTOR ARRAY 1 R7346 EXB38V470J RESISTOR ARRAY 1 R7347 EXB38V470J RESISTOR ARRAY 1 R7348 EXB38V470J RESISTOR ARRAY 1 R7348 EXB38V470J RESISTOR ARRAY 1 R7349 EXB38V470J RESISTOR ARRAY 1 R7350 EXB38V470J RESISTOR ARRAY 1 R7351 EXB38V470J RESISTOR ARRAY 1 R7351 EXB38V470J RESISTOR ARRAY 1 R7352 EXB38V470J RESISTOR ARRAY 1 R7351 ERRGGEWIZ224 M 220KOHM,J,1/10W 1 R7361,6 ERJGGEWIZ224 M 220KOHM,J,1/16W 2 S R7366 JOJCCO000100 CHIP INDUCTOR 1 R7367 DOGBLO3JA057 M 10KOHM,J,1/16W 4 R8001 ERJGGEWIZ221 M 220 OHM,J,1/16W 4 R8007 ERRGGEWIZ221 M 220 OHM,J,1/16W 1 R8009 ERRGGEWOROV M 0 OHM,J,1/16W 1 R8009 ERRGGEWOROV M 0 OHM,J,1/16W 1 R8011 ERJGGEWIZ222 M 2.2KOHM,J,1/16W 1 R8025 JOJCCO000100 CHIP INDUCTOR 1 R8026 ERJGGEWIZ221 M 330 OHM,J,1/16W 1 R8029 ERJGGEWIZ221 M 320 OHM,J,1/16W 1 R8029 ERJGENF3001 M 3KOHM,J/10W 1 R8031 ERJGENF3001 M 3KOHM,J/10W 1 R8031 ERJGENF3001 M 300 OHM,J/1/10W 1 R8031 ERJGENF3001 M 4.7KOHM,J/1/10W 1 R8031 ERJGENF3100 M 150 OHM,J/1/10W 1 R8031 ERJGENF3100 M 4.7KOHM,J/1/10W 1 R8031 ERJGENF3100 M 4.7KOHM,J/1/16W 1 R8041 DOGBLB3JA057 M 10KOHM,J/1/16W 1 R8041 DOGBLB3JA057 M 10KOHM,J/1/16W 1 R8051 DOGBLB3JA057 M 10KOHM,J/1/16W 1 R8061 DOGBLB3JA057 M 10KOHM,J/1/16W 1 R8061 DOGBLB3JA057 M 10WOHM,J/1/16W 1 R8061 DOGBLB3JA057 M 10WOHM,J/1/16W 1 R8061 ERJGEWIZ022 M 2.2KOHM,J/1/16W 1 R8061 DOGBLB3JA057 M 10WOHM,J/1/16W 1 R8061 ERJGEWIZ010 M 00 OHM,J/1/16W 1 R8061 ERJGEWIZ010 M 00 OHM,J/1/16W 1	R7342	D0GF472JA047	M 4.7KOHM, J, 0.33W	1	
R7345 EXB38V471J RESISTOR ARRAY 1 R7346 EXB38V470J RESISTOR ARRAY 1 R7347 EXB38V471J RESISTOR ARRAY 1 R7348 EXB38V471J RESISTOR ARRAY 1 R7349 EXB38V471J RESISTOR ARRAY 1 R7349 EXB38V471J RESISTOR ARRAY 1 R7351 EXB38V471J RESISTOR ARRAY 1 R7351 EXB38V471J RESISTOR ARRAY 1 R7352 EXB38V470J RESISTOR ARRAY 1 R7351 EXB38V470J RESISTOR ARRAY 1 R7353 EXB38V470J RESISTOR ARRAY 1 R7353 EXB38V470J RESISTOR ARRAY 1 R7361 EXG38V470J RESISTOR ARRAY 1 R8001 EXG38V470J R 1000 MM, 1/100 1 R80026 EXG38V470J R 2.200 MM, 1/100 1 R8026 EXG38V470J R 2.200 MM, 1/100 1 R8027 EXG6ENP2001 M 2.200 MM, 1/100 1 R8028 EXG6ENP300 M 30 0 MM, 1/100 1 R8029 EXG6ENP300 M 30 0 MM, 1/100 1 R8031 EXG6ENP300 M 30 0 MM, 1/100 1 R8031 EXG6ENP300 M 30 0 MM, 1/100 1 R8032 EXG6ENP300 M 30 0 MM, 1/100 1 R8033 EXG36ENF300 M 30 0 MM, 1/100 1 R8044 EXG36ENF300 M 30 0 MM, 1/100 1 R8047 EXG36ENF300 M 30 0 MM, 1/100 1 R8048 EXG36ENF300 M 30 0 MM, 1/100 1 R8049 EXG36ENF300 M 30 0 MM, 1/100 1 R8040 DOGB103JA057 M 1800MM, 1/100 1 R8060 DOGB103JA057 M 1800MM, 1/100 1 R8060 DOGB103JA057 M 1800MM, 1/100 1 R8060 DOGB103JA057 M 1000MM, 1/100 1 R8060 DOGB103JA057 M 1000MM, 1/100 1 R8060 DOGB103JA057 M 1000MM, 1/100 1 R8060 DOGB103JA057	R7343	EXB38V471J	RESISTOR ARRAY	1	
R7346 EXB38V470J RESISTOR ARRAY 1 R7347 EXB38V470J RESISTOR ARRAY 1 R7348 EXB38V470J RESISTOR ARRAY 1 R7348 EXB38V470J RESISTOR ARRAY 1 R7351 EXB38V470J RESISTOR ARRAY 1 R7351 EXB38V470J RESISTOR ARRAY 1 R7352 EXB38V470J RESISTOR ARRAY 1 R7352 EXB38V470J RESISTOR ARRAY 1 R7353 EXB38V470J RESISTOR ARRAY 1 R7354 EXB38V470J RESISTOR ARRAY 1 R7355 EXB38V470J RESISTOR ARRAY 1 R7356 EXB38V470J RESISTOR ARRAY 1 R7356 EXB38V470J RESISTOR ARRAY 1 R7367 DOG210000100 CHIF INDUCTOR 1 DG2100JA020 M 10 OHM, J, 1/16W 2 S7366 J0JCC0000100 CHIF INDUCTOR 1 R7367 DOG2100JA020 M 10 OHM, J, 1/16W 1 R8001 ERJGEVJ211 M 220 OHM, J, 1/16W 1 R8005 DOGB10JJA057 M 10KOHM, J, 1/16W 1 R8007 ERJGEVJ221 M 220 OHM, J, 1/16W 2 R8011 ERJGEVJ222 M 2.2KOHM, J, 1/16W 2 R8021 ERJGEVJ222 M 2.2KOHM, J, 1/16W 1 R8021 ERJGEVJ222 M 2.2KOHM, J, 1/16W 1 R8022 EXGSEVJ301 M 330 OHM, J, 1/16W 1 R8023 EXGSEVJ301 M 300 OHM, J, 1/16W 1 R8031 ERJGENF2201 M 2.2KOHM, J, 1/16W 1 R8033 EXJGEVJ104 M 300 OHM, J, 1/10W 1 R8033 EXJGEVJ304 M 300 OHM, J, 1/10W 1 R8033 EXJGEVJ304 M 100 KOHM, J, 1/10W 1 R8033 EXJGEVJ301 M 150 OHM, J, 1/16W 1 R8034 EXJGEVJ222 M 2.2KOHM, J, 1/16W 1 R8035 EXGSENF1500 M 150 OHM, J, 1/16W 1 R8036 EXJGENF1500 M 150 OHM, J, 1/16W 1 R8037 EXJGENF1500 M 150 OHM, J, 1/16W 1 R8038 EXJGENF1500 M 150 OHM, J, 1/16W 1 R8039 EXJGENF1500 M 150 OHM, J, 1/16W 1 R8031 EXJGENF1500 M 150 OHM, J, 1/16W 1 R8035 EXJGENF1500 M 150 OHM, J, 1/16W 1 R8036 EXJGEVJ222 M 2.2KOHM, J, 1/16W 1 R8037 EXJGENJ322 M 2.2KOHM, J, 1/16W 1 R8038 EXJGEVJ010 M 100 OHM, J, 1/16W 1 R8039 EXJGENJ3057 M 100 OHM, J, 1/16W 1 R8041 DOGB10JJA057 M 100 OHM, J, 1/16W 1 R8055 DOGB10JJA057 M 100 OHM, J, 1/16W 1 R8051 DOGB10JJA057 M 100 OHM, J, 1/16W 1 R8052 DOGB10JJA057 M 100 OHM, J, 1/16W 1 R8053 DOGB10JJA057 M 100 OHM, J, 1/16W 1 R8059 EXJGEVJ010 M 100 OHM, J, 1/16W 1 R8051 DOGB10JJA057 M 100 OHM, J, 1/16W 1 R8052 EXJGEVJ010 M 100 OHM, J, 1/16W 1 R8053 EXJGEVJ010 M 100 OHM, J, 1/1	R7344	EXB38V470J	RESISTOR ARRAY	1	
R7347 EXB38V471J RESISTOR ARRAY 1 R7348 EXB38V471J RESISTOR ARRAY 1 R7350 EXB38V471J RESISTOR ARRAY 1 R7351 EXB38V471J RESISTOR ARRAY 1 R7351 EXB38V470J RESISTOR ARRAY 1 R7352 EXB38V470J RESISTOR ARRAY 1 R7353 EXB38V470J RESISTOR ARRAY 1 R7353 EXB38V470J RESISTOR ARRAY 1 R7354 EXB38V470J RESISTOR ARRAY 1 R7354 EXB38V470J RESISTOR ARRAY 1 R7355 EXB38V470J RESISTOR ARRAY 1 R7361 ERAGGEY02224 M 220KCHM, J, 1/16W 2 S R7366 J0JCC0000100 CHIF INDUCTOR 1 R7367 D0GZ100JA020 M 10 CHM, J, 1/16W 4 R8001 ERAGGEY01224 M 220 KCHM, J, 1/16W 1 R80007 ERAGGEY0101 M 100 CHM, J, 1/16W 1 R80007 ERAGGEY0101 M 100 CHM, J, 1/16W 1 R80007 ERAGGEY0102 M 10 CHM, J, 1/16W 1 R8001 ERAGGEY0102 M 10 CHM, J, 1/16W 1 R8002 D0GB10JA057 M 10KCHM, J, 1/16W 1 R8003 ERAGGEY0122 M 2.2 KCHM, J, 1/16W 1 R8004 ERAGGEY0122 M 5.6 KCHM, J, 1/16W 1 R8011 RRAGGEY010 CHIP INDUCTOR 1 R8026 ERAGGEY0331 M 330 CHM, J, 1/16W 1 R8027 ERAGGEY0301 M 3KCHM, J/10W 1 R8028 ERAGENF3001 M 3KCHM, J/10W 1 R8031 ERAGGENF3001 M 3CHM, J/10W 1 R8031 ERAGGENF3001 M 3CHM, J/10W 1 R8033 ERAGENF3010 M 30 CHM, J/10W 1 R8033 ERAGENF3010 M 30 CHM, J/10W 1 R8035 ERAGENF4701 M 4.7 KCHM, J/10W 1 R8036 ERAGENF4701 M 4.7 KCHM, J/10W 1 R8037 ERAGENF4701 M 4.7 KCHM, J/10W 1 R8041 D0GB183JA057 M 18KCHM, J, 1/16W 1 R8042 DOGB183JA057 M 18KCHM, J, 1/16W 1 R8043 ERAGENF4701 M 7.7 KCHM, J/1/16W 1 R8044 D0GB183JA057 M 18KCHM, J, 1/16W 1 R8045 ERAGGEY0222 M 2.2 KCHM, J, 1/16W 1 R8046 ERAGGEY0322 M 2.2 KCHM, J, 1/16W 1 R8047 ERAGGEY0702 M 2.2 KCHM, J, 1/16W 1 R8048 ERAGGEY0702 M 2.2 KCHM, J, 1/16W 1 R8049 ERAGGEY0700 CHIP INDUCTOR 1 R8065 ERAGGEY0700 M 10 OHM, J, 1/16W 1 R8067 DOGB103JA057 M 10 KCHM, J, 1/16W 1 R8069 ERAGGEY0700 M 0 OHM, J, 1/16W 1 R8112 DOCCOO0010 CHIP INDUCTOR 4 2 R8124 ERAGGEY0700 M 0 0HM, J, 1/16W 1 R8181, 8 ERAGGEY0720 M 2 C.7 KCHM, J, 1/16W 2 R8181, 8	R7345	EXB38V471J	RESISTOR ARRAY	1	
R7347 EXB38V471J RESISTOR ARRAY 1 R7348 EXB38V471J RESISTOR ARRAY 1 R7350 EXB38V470J RESISTOR ARRAY 1 R7351 EXB38V470J RESISTOR ARRAY 1 R7351 EXB38V470J RESISTOR ARRAY 1 R7352 EXB38V470J RESISTOR ARRAY 1 R7353 EXB38V471J RESISTOR ARRAY 1 R7353 EXB38V471J RESISTOR ARRAY 1 R7354 EXB38V470J RESISTOR ARRAY 1 R7356 EXB38V470J RESISTOR ARRAY 1 R7356 EXB38V470J RESISTOR ARRAY 1 R7356 EXB38V470J RESISTOR ARRAY 1 R7361 ERAGGEYJ224 M 220KOMM, J, 1/16W 2 S R7366 JOJCCO000100 CHIP INDUCTOR 1 R7367 DOGZ100JA020 M 10 OHM, J, 1/16W 1 R8009 ERJ3GEYJ101 M 100 OHM, J, 1/16W 1 R8009 ERJ3GEYJ221 M 220 OHM, J, 1/16W 1 R8009 ERJ3GEYJ222 M 2.2KOHM, J, 1/16W 2 8 R8011 ERJ3GEYJ222 M 2.2KOHM, J, 1/16W 1 R8021 ERJ3GEYJ222 M 2.2KOHM, J, 1/16W 1 R8026 ERJ3GEYJ331 M 330 OHM, J, 1/16W 1 R8027 ERJ3GEYJ301 M 3KOHM, J/10W 1 R8031 ERJ3GEYJ210 M 100 OHM, J/10W 1 R8031 ERJ3GEYJ222 M 2.2KOHM, J, 1/16W 1 R8031 ERJ3GEYJ222 M 2.2KOHM, J, 1/16W 1 R8031 ERJ3GEYJ222 M 1 S.6KOHM, J/10W 1 R8031 ERJ3GENF4701 M 1.0KOHM, J/10W 1 R8033 ERJ3GENF4701 M 1.0KOHM, J/1/16W 1 R8041 DOGB183JA057 M 18KOHM, J/1/16W 1 R8041 DOGB183JA057 M 18KOHM, J/1/16W 1 R8041 DOGB183JA057 M 18KOHM, J/1/16W 1 R8044 ERJ3GEYJ222 M 2.2KOHM, J/1/16W 1 R8045 ERJ3GEYJ222 M 2.2KOHM, J/1/16W 1 R80404 ERJ3GEYJ222 M 2.2KOHM, J/1/16W 1 R80404 ERJ3GEYJ222 M 2.2KOHM, J/1/16W 1 R80404 ERJ3GEYJ222 M 2.2KOHM, J/1/16W 1 R8055 ERJ3GEYJ101 M 100 OHM, J/1/16W 1 R80605 DOGB103JA057 M 10KOHM, J/1/16W 1 R80607 ERJ3GEYJ104 M 100 OHM, J/1/16W 1 R80609 ERJ3GEYJ000 CHIP INDUCTOR 1 R80609 ERJ3GEYJ010 M 100 OHM, J/1/16W 1 R80609 ERJ3GEYJ010 M 100 OHM, J/1/16W 1 R80609 ERJ3GEYJ010 M 100 OHM, J/1/16W 1 R80609 ERJ3GEYJ010 M 00 OHM, J/1/16W 1 R80609 ERJ3GEYJ010 M 00 OHM, J/	R7346	EXB38V470J	RESISTOR ARRAY	1	
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R7354 EXB38V470J RESISTOR ARRAY 1 R7361 ERAGGEYU224 M 220KORM, J, 1/10W 1 R7366 DOJCCO000100 CHIP INDUCTOR 1 R7366 JOJCC0000100 CHIP INDUCTOR 1 R7367 DOGZ100JA020 M 10 OHM, J, 1/16W 4 R8001 ERJ3GEYJ101 M 100 OHM, J, 1/16W 1 R8001 ERJ3GEYJ011 M 10KOHM, J, 1/16W 1 R8005 DOGB103JA057 M 10KOHM, J, 1/16W 4 R8007 ERJ3GEYJ222 M 2.2KOHM, J, 1/16W 1 R8011 ERJ3GEYJ222 M 2.2KOHM, J, 1/16W 1 R8026 ERJ3GEYJ331 M 330 OHM, J, 1/16W 1 R8026 ERJ3GEYJ331 M 330 OHM, J, 1/16W 1 R8031 ERJ3GEYJ331 M 330 OHM, J, 1/16W 1 R8033 ERJ3GEYJ331 M 330 OHM, J, 1/16W 1 R8031 ERJ3GENF2201 M 2.2KOHM, J, 1/16W 1 R8033 ERJ3GEYJ104 M 100KOHM, J, 1/16W 1 R8031 ERJ3GENF2301 M 320 OHM, J/10W 1 R8033 ERJ3GENF4701 M 4.7KOHM, J/10W 1 R8036 ERJ3GENF4701 M 4.7KOHM, J/10W 1 R8041 DOGB183JA057 M 18KOHM, J, 1/16W 1 R8042 ERJ3GEYJ222 M 2.2KOHM, J, 1/16W 1 R8043 ERJ3GEYJ222 M 2.2KOHM, J, 1/16W 1 R8044 DOGB183JA057 M 18KOHM, J, 1/16W 1 R8045 ERJ3GEYJ222 M 2.2KOHM, J, 1/16W 1 R8046 ERJ3GEYJ222 M 2.2KOHM, J, 1/16W 1 R8047 ERGSENF4701 M 4.7KOHM, J/10W 1 R8048 ERJ3GEYJ222 M 2.2KOHM, J, 1/16W 1 R8049 ERJ3GEYJ222 M 2.2KOHM, J, 1/16W 1 R8040 DOGB183JA057 M 18KOHM, J, 1/16W 1 R8041 DOGB183JA057 M 18KOHM, J, 1/16W 1 R8042 ERJ3GEYJ222 M 2.2KOHM, J, 1/16W 1 R8043 ERJ3GEYJ222 M 2.2KOHM, J, 1/16W 1 R8044 DOGB183JA057 M 18KOHM, J, 1/16W 1 R8045 ERJ3GEYJ221 M 2.2 KOHM, J, 1/16W 1 R8046 ERJ3GEYJ221 M 2.2 KOHM, J, 1/16W 1 R8047 ERJ3GEYJ221 M 2.2KOHM, J, 1/16W 1 R8050 ERJ3GEYJ3C1 M 70 OHM, J, 1/16W 1 R8065 ERJ3GEYJ911 M 910 OHM, J, 1/16W 1 R8066 DOGB103JA057 M 10KOHM, J, 1/16W 1 R8067 DOGB102JA057 M 10KOHM, J, 1/16W 1 R8068 ERJ3GEYJ222 M 2.2KOHM, J, 1/16W 1 R8069 ERJ3GEYJ222 M 2.2KOHM, J, 1/16W 1 R8117 - JOJCCO000100 CHIP INDUCTOR 1 R8112 - ERJ3GEYJ222 M 2.7KOHM, J,					
R7361 ERJ6GEYJ224 M 220KOHM, J, 1/16W 1 R7364,6 ERJ3GEVJ470 M 47 OHM, J, 1/16W 2 S R7367 D0JCC0000100 CHIP INDUCTOR 1 R7367- D0GZ100JA020 M 10 OHM, J, 1/16W 4 R8005 D0GB103JA057 M 10KOHM, J, 1/16W 1 R8007 ERJ3GEVJ21 M 220 OHM, J, 1/16W 1 R8009- ERJ3GEVJ221 M 220 OHM, J, 1/16W 4 R8017, 1 ERJ3GEVJ221 M 220 OHM, J, 1/16W 1 R8021 ERJ3GEVJ221 M 220 OHM, J, 1/16W 1 R8022 ERJ3GEVJ322 M 2.2KOHM, J, 1/16W 1 R8023 DJCC0000100 CHIP INDUCTOR 1 R8025 DJJCC0000100 CHIP INDUCTOR 1 R8026 ERJ3GEVJ331 M 330 OHM, J, 1/16W 1 R8029 ERJ6ENF3001 M 3KOHM, 1/10W 1 R8031 ERJ5GENF2201 M 2.2KOHM, J, 1/16W 1 R8033 ERJ3GEVJ304 M 100KOHM, J, 1/16W 1 R8033 ERJ5ENF300 M 330 OHM, 1/10W 1 R8033 ERJ5ENF300 M 330 OHM, 1/10W 1 R8033 ERJ5ENF300 M 150 OHM, J, 1/16W 1 R8039 ERJ6ENF300 M 4.7KOHM, 1/10W 1 R8037 ERJ6ENF300 M 4.7KOHM, 1/10W 1 R8037 ERJ6ENF300 M 4.7KOHM, 1/10W 1 R8038 ERJ3GEVJ22 M 2.2KOHM, J, 1/16W 1 R8037 ERJ6ENF300 M 4.7KOHM, 1/10W 1 R8038 ERJ5ENF300 M 150 OHM, J, 1/16W 1 R8039 ERJ6ENF300 M 1.0KOHM, J, 1/16W 1 R8045 ERJ3GEVJ222 M 2.2KOHM, J, 1/16W 1 R8046 ERJ3GEVJ222 M 2.2KOHM, J, 1/16W 1 R8047 ERJ3GEVJ221 M 2.7KOHM, J, 1/16W 1 R8048 ERJ3GEVJ222 M 2.2KOHM, J, 1/16W 1 R8050 DGB103JA057 M 10KOHM, J, 1/16W 1 R8065 DGB103JA057 M 10KOHM, J, 1/16W 1 R8065 DGB103JA057 M 10KOHM, J, 1/16W 1 R8067 DGB103JA057 M 10KOHM, J, 1/16W 1 R8069 DJJCC0000100 CHIP INDUCTOR 1 R8069 ERJ3GEVJ210 M 100 OHM, J, 1/16W 1 R8069 DGB103JA057 M 160 OHM, J, 1/16W 1 R8069 ERJ3GEVJ101 M 100 OHM, J, 1/16W 1 R8069 ERJ3GEVJ101 M 100 OHM, J, 1/16W 1 R8069 ERJ3GEVJ101 M 100 OHM, J, 1/16W 1 R8093 ERJ3GEVJ101 M 100 OHM, J, 1/16W 1 R8094 ERJGGEVOROOV M 0 OHM, 1/10W 1 R8095 ERJ3GEVJ101 M 100 OHM, J, 1/16W 1 R8096 ERJGGEVOROOV M 0 OHM, 1/10W 1 R8097 ERJ3GEVJ101 M 100 OHM, J, 1/16W 1 R8099 ERJ3GEVJ101 M 100 OHM, J, 1/16W 1 R8099 ERJGGEVOROOV M 0 OHM, 1/10W 1 R8112 J0JCC0000100 CHIP INDUCTOR 4 R8112 ERJGGEVOROOV M 0 OHM, 1/10W 1 R8113 ERJ3GEVJ101 M 100 OHM, J, 1/16W 1 R8114 ERJ3GEVJ101 M 100 OHM, J, 1/16W 1 R8118 ERJ3GEVJ272 M 2.7KOHM, J, 1/16W 2					
R7364,6 ERJ3GEYJ470 M 47 OHM, J, 1/16W 2  87367 - D0GZ100JA020 M 10 OHM, J, 0.5W 6  87367 - D0GZ100JA020 M 10 OHM, J, 0.5W 6  878005 D0GB103JA057 M 10KOHM, J, 1/16W 1  88007 ERJ3GEYJ221 M 220 OHM, J, 1/16W 1  88007 ERJ3GEYJ221 M 220 OHM, J, 1/16W 1  88021 ERJ3GEYJ222 M 2.2KOHM, J, 1/16W 1  88021 ERJ3GEYJ331 M 330 OHM, J, 1/16W 1  88025 J0JCC0000100 CHIP INDUCTOR 1  88025 J0JCC0000100 CHIP INDUCTOR 1  88029 ERJ3GENF3301 M 330 OHM, J, 1/16W 1  88031 ERJ5ENF2201 M 2.2KOHM, J, 1/16W 1  88031 ERJ5ENF2201 M 3.KOHM, 1/10W 1  88033 ERJ5ENF3001 M 30 OHM, J, 1/10W 1  88036 ERJ5ENF300 M 350 OHM, J, 1/10W 1  88037 ERJ5ENF4701 M 4.7KOHM, J/10W 1  88038 ERJ5ENF4701 M 4.7KOHM, J/10W 1  88039 ERJ5ENF4701 M 4.7KOHM, J/10W 1  88045 ERJ3GEYJ222 M 2.2KOHM, J, 1/16W 1  88045 ERJ3GEYJ222 M 2.2KOHM, J, 1/16W 1  88046 ERJ3GEYJ222 M 2.2KOHM, J, 1/16W 1  88047 ERJ3GEYJ21 M 270 OHM, J, 1/16W 1  88048 ERJ3GEYJ21 M 2.7COHM, J, 1/16W 1  88049 ERJ3GEYJ21 M 2.2KOHM, J, 1/16W 1  88050 ERJ3GEYJ22 M 2.2KOHM, J, 1/16W 1  88065 ERJ3GEYJ22 M 2.2KOHM, J, 1/16W 1  88065 ERJ3GEYJ21 M 2.7COHM, J, 1/16W 1  88065 ERJ3GEYJ21 M 2.7COHM, J, 1/16W 1  88065 ERJ3GEYJ21 M 2.7COHM, J, 1/16W 1  88066 D0JJCC0000100 CHIP INDUCTOR 1  88067 D0GB103JA057 M 1KOHM, J, 1/16W 1  88068 ERJ3GEYJ101 M 100 OHM, J, 1/16W 1  88069 ERJ3GEYJ101 M 100 OHM, J, 1/16W 1  88069 ERJ3GEYJ21 M 100 OHM, J, 1/16W 1  88069 ERJGGEYG222 M 2.2KOHM, J, 1/16W 1  88069 ERJGGEYGROOV M 0 OHM, J, 1/16W 1  88069 ERJGGEYGROOV M 0 OHM, J, 1/16W 1  88094 ERJ5GEYOROOV M 0 OHM, J, 1/16W 1  88094 ERJ5GEYOROOV M 0 OHM, J, 1/16W 1  88097 ERJ3GEYJ101 M 100 OHM, J, 1/16W 1  88098 ERJ3GEYJ101 M 100 OHM, J, 1/16W 1  88099 ERJ3GEYJ101 M 100 OHM, J, 1/16W 1  88099 ERJ3GEYJ307 M 10KOHM, J, 1/16W 1  88099 ERJ3GEYJ300 M 0 OHM, 1/10W 1  88099 ERJ3GEYJ300 M 0 OHM, 1/10W 1  88099 ERJ3GEYJ300 M 0 OHM, 1/10W 1  88112 J0JCC0000100 CHIP INDUCTOR 1  88112 J0JCC0000100 CHIP INDUCTOR 1  88124 ERJ3GEYJ101 M 100 OHM, J, 1/16W 1  881818 ERJ3GEYJ272 M 2.7KOHM, J, 1/16W 2					
5         DJUCCO000100         CHIP INDUCTOR         1           R7366-         JOJCCO000100         M 10 OHM, J, 0.5W         6           72         DGZ100JA020         M 10 OHM, J, 1/16W         4           04         M 100 OHM, J, 1/16W         1         1           R8001-         ERJGGEYOROUY         M 0 OHM, J, 1/16W         1           R8007-         ERJGGEYOROUY         M 0 OHM, J, 1/16W         1           R8017,1         ERJJGEVJ221         M 2.2 KOHM, J, 1/16W         1           R8017,1         ERJJGEVJ362         M 5.6KOHM, J, 1/16W         1           R8021         RRJJGEVJ222         M 2.2 KOHM, J, 1/16W         1           R8025         JOJCC0000100         CHIP INDUCTOR         1           R8026         ERJJGENF3001         M 3KOHM, 1/10W         1           R8029         ERJGENF3001         M 3KOHM, 1/10W         1           R8031         ERJGENF3000         M 330 OHM, 1/10W         1           R8033         ERJGENF3300         M 330 OHM, 1/10W         1           R8035         ERJGENF9701         M 4.7KOHM, 1/10W         1           R8036         ERJGENF9701         M 4.7KOHM, 1/10W         1           R8039         ERJGEVSTY222 </td <td></td> <td></td> <td></td> <td>H -</td> <td></td>				H -	
R7367- D0G2100JA020 M 10 OHM, J, 0.5W 6 R8001- R8J3GEYJ101 M 100 OHM, J, 1/16W 4 R8005 D0GB103JA057 M 10KOHM, J, 1/16W 1 R8009- ERJ3GEYJ221 M 220 OHM, J, 1/16W 4 R8007 REJSGEY0R00V M 0 OHM, J/16W 4 R8017, 1 RRJ3GEYJ562 M 5.6KOHM, J, 1/16W 4 R8025 J0JCC0000100 CHIP INDUCTOR 1 R8026 ERJ3GEYJ331 M 330 OHM, J, 1/16W 1 R8029 RAJSENF3001 M 3KOHM, J/10W 1 R8031 ERJ5GENF2201 M 2.2KOHM, J, 1/16W 1 R8033 ERJ3GEYJ34 M 100KOHM, J, 1/16W 1 R8033 ERJ5GENF3300 M 330 OHM, J, 1/16W 1 R8033 ERJ5GENF3300 M 330 OHM, J, 1/16W 1 R8033 ERJ5GENF4701 M 100KOHM, J, 1/16W 1 R8036 ERJ5GENF4701 M 4.7KOHM, 1/10W 1 R8037 ERJ5GENF4701 M 4.7KOHM, 1/10W 1 R8038 ERJ5GENF4701 M 4.7KOHM, 1/10W 1 R8045 ERJ3GEYJ222 M 2.2KOHM, J, 1/16W 1 R8046 ERJ3GEYJ222 M 2.2KOHM, J, 1/16W 1 R8047 ERJ3GEYJ222 M 2.2KOHM, J, 1/16W 1 R8048 ERJ3GEYJ222 M 2.2KOHM, J, 1/16W 1 R8051 D0GB103JA057 M 10KOHM, J, 1/16W 1 R8052 ERJ3GEYJ222 M 2.2KOHM, J, 1/16W 1 R8054 J0JCC0000100 CHIP INDUCTOR 1 R8055 ERJ3GEYJ22 M 2.2KOHM, J, 1/16W 1 R8065 ERJ3GEYJ3101 M 100 OHM, J, 1/16W 1 R8066 J0JCC0000100 CHIP INDUCTOR 1 R8067 D0GB103JA057 M 16KOHM, J, 1/16W 1 R8068 ERJ3GEYJ22 M 2.2KOHM, J, 1/16W 1 R8069 ERJSGEYJ22 M 2.2KOHM, J, 1/16W 1 R8069 ERJSGEYJ301 M 100 OHM, J, 1/16W 1 R8069 ERJSGEYJ301 M 100 OHM, J, 1/16W 1 R8069 ERJSGEYJ301 M 100 OHM, J, 1/16W 1 R8069 ERJSGEYJ101 M 100 OHM, J, 1/16W 1 R8069 ERJSGEYJ101 M 100 OHM, J, 1/16W 1 R8089 DGB181JA057 M 180 OHM, J, 1/16W 1 R8089 ERJSGEYJ101 M 100 OHM, J, 1/16W 1 R8089 ERJSGEYJ101 M 100 OHM, J, 1/16W 1 R8099 ERJSGEYJ101 M 100 OHM, J, 1/16W 1 R8111- J0JCC0000100 CHIP INDUCTOR 4 R8121- ERJ3GEYJ272 M 2.7KOHM, J, 1/16W 1 R8121- ERJ3GEYJ272 M 2.7KOHM, J, 1/16W 1 R81818, 8 GJJCC0000100 CHIP INDUCTOR 4 R81819 ERJSGEYJ272 M 2.7KOHM, J, 1/16W 2		ERU3GE104/0	M 4/ OHM, J, I/16W		
72	R7366	J0JCC0000100	CHIP INDUCTOR	1	
R8001- ERJ3GEYJ101 M 100 OHM, J, 1/16W 4  R8005 DGGB103JA057 M 10KOHM, J, 1/16W 1  R8007 ERJ6GEY0R00V M 0 OHM, 1/10W 1  R8008- ERJ3GEYJ221 M 220 OHM, J, 1/16W 4  12  R8017, 1 ERJ3GEYJ562 M 5.6KOHM, J, 1/16W 1  R8025 J0JCC0000100 CHIP INDUCTOR 1  R8026 ERJ3GEYJ331 M 330 OHM, J, 1/16W 1  R8027 ERJ6ENF3001 M 3KOHM, 1/10W 1  R8031 ERJ6ENF3001 M 3KOHM, 1/10W 1  R8033 ERJ3GEYJ104 M 100KOHM, J, 1/16W 1  R8033 ERJ3GEYJ104 M 100KOHM, J, 1/16W 1  R8036 ERJ6ENF3300 M 150 OHM, 1/10W 1  R8037 ERJ6ENF3300 M 150 OHM, 1/10W 1  R8038 ERJ6ENF3300 M 150 OHM, 1/10W 1  R8039 ERJ6ENF4701 M 4.7KOHM, 1/10W 1  R8037 ERJ6ENF4701 M 4.7KOHM, 1/10W 1  R8038 ERJ3GEYJ271 M 270 OHM, J, 1/16W 1  R8045 ERJ3GEYJ222 M 2.2KOHM, J, 1/16W 1  R8046 ERJ3GEYJ222 M 2.2KOHM, J, 1/16W 1  R8047 ERJ3GEYJ222 M 2.2KOHM, J, 1/16W 1  R8051 DGGB103JA057 M 10KOHM, J, 1/16W 1  R8051 DGGB103JA057 M 10KOHM, J, 1/16W 1  R8051 DGGB103JA057 M 10KOHM, J, 1/16W 1  R8050 ERJ3GEYJ222 M 2.2KOHM, J, 1/16W 1  R8050 ERJ3GEYJ222 M 2.2KOHM, J, 1/16W 1  R8051 DGGB103JA057 M 10KOHM, J, 1/16W 1  R8052 ERJ3GEYJ101 M 100 OHM, J, 1/16W 1  R8065 DGGB151JA057 M 15KOHM, J, 1/16W 1  R8066 DJ0JCC0000100 CHIP INDUCTOR 1  R8067 DGGB102JA057 M 15KOHM, J, 1/16W 1  R8068 ERJ3GEYJ222 M 2.2KOHM, J, 1/16W 1  R8069 ERJ6GEY0222 M 2.2KOHM, J, 1/16W 1  R8069 ERJ6GEY0222 M 2.2KOHM, J, 1/16W 1  R8069 ERJ6GEY000V M 0 OHM, J, 1/16W 1  R8097 ERJ3GEYJ101 M 100 OHM, J, 1/16W 1  R8099 ERJ6GEY000V M 0 OHM, 1/10W 1  R8090 ERJ6GEY000V M 0 OHM, 1/10W 1  R8091 ERJ3GEYJ272 M 2.7KOHM, J, 1/16W 1  R8112 J0JCC0000100 CHIP INDUCTOR 1  R8121- ERJ3GEYJ101 M 100 OHM, J, 1/16W 1  R8122 ERJ3GEYJ101 M 100 OHM, J, 1/16W 1  R8124 ERJ3GEYJ272 M 2.7KOHM, J, 1/16W 1  R8125 ERJ3GEYJ272 M 2.7KOHM, J, 1/16W 1  R8126 ERJ3GEYJ272 M 2.7KOHM, J, 1/16W 1  R8127 ERJ3GEYJ101 M 100 OHM, J, 1/16W 1  R8128 ERJ3GEYJ272 M 2.7KOHM, J, 1/16W 1  R8129 ERJ6GEY000V M 0 OHM, J/10W 1  R8120 ERJ6GEY000V M 0 OHM, J, 1/16W 1  R8121 ERJ3GEYJ272 M 2.7KOHM, J, 1/16W 2  R8125 ERJ3GEYJ272 M 2.7KOHM, J, 1/16W 2	R7367- 72	D0GZ100JA020	M 10 OHM,J, 0.5W	6	
R8005 DOGB103JA057 M 10KOHM, J,1/16W 1 R8007 ERJ6GEYOROUV M 0 OHM, J/10W 1 R8009- ERJ3GEYJ221 M 220 OHM, J,1/16W 4 12 R8017,1 ERJ3GEYJ562 M 5.6KOHM, J,1/16W 1 R8021 ERJ3GEYJ222 M 2.2KOHM, J,1/16W 1 R8025 JOJCC0000100 CHIP INDUCTOR 1 R8026 ERJ3GEYJ331 M 330 OHM, J,1/16W 1 R8031 ERJ6ENF3001 M 3KOHM, 1/10W 1 R8033 ERJ3GEYJ104 M 100KOHM, J,1/16W 1 R8033 ERJ3GEYJ104 M 100KOHM, J,1/16W 1 R8033 ERJ6ENF3300 M 330 OHM, 1/10W 1 R8036 ERJ6ENF3300 M 300 OHM, 1/10W 1 R8037 ERJ6ENF400 M 150 OHM, 1/10W 1 R8038 ERJ6ENF4701 M 4.7KOHM, 1/10W 1 R8039 ERJ6ENF4701 M 4.7KOHM, 1/10W 1 R8048 ERJ3GEYJ222 M 2.2KOHM, J,1/16W 1 R8045 ERJ3GEYJ222 M 2.2KOHM, J,1/16W 1 R8046 ERJ3GEYJ222 M 2.2KOHM, J,1/16W 1 R8050 DERJ3GEYJ222 M 2.2KOHM, J,1/16W 1 R8051 DOGB103JA057 M 10KOHM, J,1/16W 1 R8054 JOJCC0000100 CHIP INDUCTOR 1 R8055, 5 ERJ3GEYJ101 M 100 OHM, J,1/16W 1 R8065 ERJ3GEYJ21 M 270 OHM, J,1/16W 1 R8066 DOGB103JA057 M 10KOHM, J,1/16W 1 R8067 DOGB103JA057 M 10KOHM, J,1/16W 1 R8068 ERJ3GEYJ21 M 2.2KOHM, J,1/16W 1 R8069 ERJ6GEY0911 M 910 OHM, J,1/16W 1 R8069 ERJ6GEY0911 M 900 OHM, J,1/16W 1 R8069 ERJ6GEY0911 M 910 OHM, J,1/16W 1 R8069 ERJ3GEYJ101 M 100 OHM, J,1/16W 1 R8069 ERJ3GEYJ101 M 100 OHM, J,1/16W 1 R8093 ERJ3GEYJ101 M 100 OHM, J,1/16W 1 R8093 ERJ3GEYJ101 M 100 OHM, J,1/16W 1 R8094 ERJ3GEYJ101 M 100 OHM, J,1/16W 1 R8097 DOGB15JA057 M 180 OHM, J,1/16W 1 R8099 ERJ3GEYJ101 M 100 OHM, J,1/16W 1 R8091 ERJ3GEYJ101 M 100 OHM, J,1/16W 1 R8092 ERJ3GEYJ101 M 100 OHM, J,1/16W 1 R8093 ERJ3GEYJ101 M 100 OHM, J,1/16W 1 R8094 ERJ3GEYJ101 M 100 OHM, J,1/16W 1 R8099 ERJ3GEYJ272 M 2.7KOHM, J,1/16W 1 R8181 BR ERJ3GEYJ272 M 2.7KOHM, J,1/16W 2 R8181 BR ERJ3GEYJ272 M 2.7KOHM, J,1/16W 2	R8001-	ERJ3GEYJ101	M 100 OHM,J,1/16W	4	
R8007 ERJ6GEY0ROUV M 0 OHM, 1/10W 1  R8009- ERJ3GEYJ221 M 220 OHM,J,1/16W 4  12  R8017,1 ERJ3GEYJ562 M 5.6KOHM,J,1/16W 1  R8021 ERJ3GEYJ222 M 2.2KOHM,J,1/16W 1  R8025 JOJCCO000100 CHIP INDUCTOR 1  R8026 ERJ3GEYJ331 M 330 OHM,J,1/16W 1  R8029 ERJ6ENF3001 M 3KOHM, 1/10W 1  R8033 ERJ3GEYJ104 M 100KOHM,J,1/16W 1  R8033 ERJ3GEYJ104 M 100KOHM,J,1/16W 1  R8033 ERJ3GEYJ104 M 100KOHM,J,1/16W 1  R8033 ERJ6ENF3300 M 330 OHM, 1/10W 1  R8036 ERJ6ENF3300 M 330 OHM, 1/10W 1  R8037 ERJ6ENF3400 M 4.7KOHM, 1/10W 1  R8039 ERJ6ENF4701 M 4.7KOHM, 1/10W 1  R8039 ERJ6ENF4701 M 4.7KOHM, 1/10W 1  R8040 ERJ3GEYJ222 M 2.2KOHM,J,1/16W 1  R8040 ERJ3GEYJ222 M 2.2KOHM,J,1/16W 1  R8040 ERJ3GEYJ222 M 2.2KOHM,J,1/16W 1  R8051 D0GB103JA057 M 10KOHM,J,1/16W 1  R8054 J0JCCO000100 CHIP INDUCTOR 1  R8055, 5 ERJ3GEYJ9101 M 100 OHM,J,1/16W 1  R8060 J0JCCO000100 CHIP INDUCTOR 1  R8065 ERJ3GEYJ911 M 910 OHM,J,1/16W 1  R8060 J0JCCO000100 CHIP INDUCTOR 1  R8065 ERJ3GEYJ911 M 910 OHM,J,1/16W 1  R8067 D0GB15JJA057 M 1KOHM,J,1/16W 1  R8069 ERJ6GEY0911 M 100 OHM,J,1/16W 1  R8069 ERJ6GEY0911 M 910 OHM,J,1/16W 1  R8069 DOBB18JJA057 M 180 OHM,J,1/16W 1  R8069 ERJ6GEY0911 M 910 OHM,J,1/16W 1  R8069 ERJ6GEY0911 M 100 OHM,J,1/16W 1  R8069 ERJ6GEY0910 M 100 OHM,J,1/16W 1  R8069 ERJ6GEY0910 M 100 OHM,J,1/16W 1  R8069 ERJ6GEY000V M 0 OHM, J/1/0W 1  R8069 ERJ6GEY000V M 0 OHM, J/1/0W 1  R8111 J0JCCO000100 CHIP INDUCTOR 1  R8111 J0JCCO000100 CHIP INDUCTOR 1  R8121 ERJ3GEYJ101 M 100 OHM,J,1/16W 1  R8121 ERJ3GEYJ101 M 100 OHM,J,1/16W 1  R8121 ERJ3GEYJ101 M 100 OHM,J,1/16W 1  R8122 ERJ3GEYJ101 M 100 OHM,J,1/16W 1  R8121 ERJ3GEYJ101 M 100 OHM,J,1/16W 1  R8122 ERJ3GEYJ272 M 2.7KOHM,J,1/16W 1  R8123 ERJ3GEYJ101 M 100 OHM,J,1/16W 1  R8124 ERJ3GEYJ101 M 100 OHM,J,1/16W 1		D0GB103.TA057	M 10KOHMT.1/16W	1	
R8009- ERJ3GEYJ221 M 220 OHM,J,1/16W 4  R8017,1 ERJ3GEYJ562 M 5.6KOHM,J,1/16W 2  R8021 ERJ3GEYJ222 M 2.2KOHM,J,1/16W 1  R8025 J0JCC0000100 CHIP INDUCTOR 1  R8026 ERJ3GEYJ331 M 330 OHM,J,1/16W 1  R8029 ERJ6ENF3001 M 3KOHM, 1/10W 1  R8031 ERJ6ENF2201 M 2.2KOHM,J,1/16W 1  R8033 ERJ6ENF3001 M 100KOHM,J,1/16W 1  R8035 ERJ6ENF300 M 150 OHM, 1/10W 1  R8036 ERJ6ENF1500 M 150 OHM, 1/10W 1  R8037 ERJ6ENF4701 M 4.7KOHM, 1/10W 1  R8039 ERJ6ENF4701 M 4.7KOHM, 1/10W 1  R8041 D0GB183JA057 M 18KOHM,J,1/16W 1  R8042 ERJ3GEYJ222 M 2.2KOHM,J,1/16W 1  R8043 ERJ3GEYJ222 M 2.2KOHM,J,1/16W 1  R8044 ERJ3GEYJ222 M 2.2KOHM,J,1/16W 1  R8050 ERJ3GEYJ222 M 2.2KOHM,J,1/16W 1  R8050 ERJ3GEYJ222 M 2.2KOHM,J,1/16W 1  R8050 ERJ3GEYJ21 M 270 OHM,J,1/16W 1  R8051 D0GB103JA057 M 10KOHM,J,1/16W 1  R8055, ERJ3GEYJ101 M 100 OHM,J,1/16W 1  R8056 ERJ3GEYJ101 M 100 OHM,J,1/16W 1  R8065 ERJ3GEYJ911 M 910 OHM,J,1/16W 1  R8066 ERJ3GEYJ911 M 910 OHM,J,1/16W 1  R8067 D0GB15JA057 M 150 OHM,J,1/16W 1  R8069 ERJ6GEYG222 M 2.2KOHM,J,1/16W 1  R8069 ERJ6GEYG000 M 0 OHM,J,1/16W 1  R8097 ERJ3GEYJ101 M 100 OHM,J,1/16W 1  R80989 ERJ3GEYJ101 M 100 OHM,J,1/16W 1  R8099 ERJ3GEYJ101 M 100 OHM,J,1/16W 1  R8099 ERJ3GEYJ101 M 100 OHM,J,1/16W 1  R8099 ERJ3GEYJ101 M 100 OHM,J,1/16W 1  R8091 ERJ3GEYJ101 M 100 OHM,J,1/16W 1  R81112 J0JCC0000100 CHIP INDUCTOR 1  R81127 J0JCC0000100 CHIP INDUCTOR 1  R81214 ERJ3GEYJ101 M 100 OHM,J,1/16W 1  R8122 ERJ3GEYJ101 M 100 OHM,J,1/16W 1  R8123 ERJ3GEYJ101 M 100 OHM,J,1/16W 1  R8124 ERJ3GEYJ101 M 100 OHM,J,1/16W 1  R81818,8 ERJ3GEYJ272 M 2.7KOHM,J,1/16W 2  R81818,8 ERJ3GEYJ272 M 2.7KOHM,J,1/16W 2					
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8	12		M 220 OHM,0,1/10W	-	
R8025 JOJCC0000100 CHIP INDUCTOR 1 R8026 ERJ3GEYJ331 M 330 OHM, J,1/16W 1 R8029 ERJ6ENF3001 M 3KOHM, J/10W 1 R8031 ERJ6ENF2201 M 2.2KOHM, 1/10W 1 R8033 ERJ3GEYJ104 M 100KOHM, J,1/16W 1 R8035 ERJ6ENF3300 M 330 OHM, 1/10W 1 R8036 ERJ6ENF1500 M 150 OHM, 1/10W 1 R8037 ERJ6ENF1500 M 150 OHM, 1/10W 1 R8039 ERJ6ENF4701 M 4.7KOHM, 1/10W 1 R8039 ERJ6ENF4701 M 4.7KOHM, 1/10W 1 R8041 DOGB183JA057 M 18KOHM, J,1/16W 1 R8042 ERJ3GEYJ222 M 2.2KOHM, J,1/16W 1 R8043 ERJ3GEYJ271 M 270 OHM, J,1/16W 1 R8044 ERJ3GEYJ222 M 2.2KOHM, J,1/16W 1 R8050 ERJ3GEYJ222 M 2.2KOHM, J,1/16W 1 R8050 ERJ3GEYJ222 M 2.2KOHM, J,1/16W 1 R8051 DOGB103JA057 M 10KOHM, J,1/16W 1 R8055 ERJ3GEYJ210 M 100 OHM, J,1/16W 1 R8056 ERJ3GEYJ101 M 100 OHM, J,1/16W 1 R8057 DOGB102JA057 M 1KOHM, J,1/16W 1 R8069 ERJ6GEY0801 M 150 OHM, J,1/16W 1 R8069 ERJ6GEY0801 M 150 OHM, J,1/16W 1 R8069 ERJ6GEY091 M 150 OHM, J,1/16W 1 R8069 ERJ6GEY090 M 150 OHM, J,1/16W 1 R8093 ERJ3GEYJ101 M 100 OHM, J,1/16W 1 R8094 ERJ6GEY0R00V M 0 OHM, J,1/16W 1 R8095 ERJ3GEYJ101 M 100 OHM, J,1/16W 1 R8096 ERJ6GEY0R00V M 0 OHM, J,1/16W 1 R8097 ERJ3GEYJ101 M 100 OHM, J,1/16W 1 R8098 ERJ3GEYJ101 M 100 OHM, J,1/16W 1 R8099 ERJ3GEYJ101 M 100 OHM, J,1/16W 1 R8099 ERJ3GEYJ101 M 100 OHM, J,1/16W 1 R8091 ERJ3GEYJ101 M 100 OHM, J,1/16W 1 R8092 ERJ3GEYJ101 M 100 OHM, J,1/16W 1 R8093 ERJ3GEYJ101 M 100 OHM, J,1/16W 1 R8094 ERJ6GEY0R00V M 0 OHM, J,1/16W 1 R8117 J0JCC0000100 CHIP INDUCTOR 4 20 R81214 ERJ3GEYJ101 M 100 OHM, J,1/16W 1 R8117 J0JCC0000100 CHIP INDUCTOR 4 20 R8124 ERJ3GEYJ101 M 100 OHM, J,1/16W 1 R81180 ERJ3GEYJ201 M 2.7KOHM, J,1/16W 1 R8180 ERJ3GEYJ101 M 100 OHM, J,1/16W 1 R8180 ERJ3GEYJ201 M 0 OHM, J,1/16W 1 R8180 ERJ3GEYJ201 M 0 OHM, J,1/16W 1 R81818 ERJ3GEYJ201 M 100 OHM, J,1/16W 2 2 R8183,8 J0JCC0000100 CHIP INDUCTOR 2 4 R8185,8 ERJ3GEYJ272 M 2.7KOHM, J,1/16W 2	_	ERJ3GEYJ562	M 5.6KOHM,J,1/16W	2	
R8026 ERJ3GEYJ331 M 330 OHM,J,1/16W 1 R8029 ERJ6ENF3001 M 3KOHM, J/10W 1 R8031 ERJ6ENF2201 M 2.2KOHM, J/10W 1 R8033 ERJ3GEYJ104 M 100KOHM,J,1/16W 1 R8035 ERJ6ENF3300 M 330 OHM, 1/10W 1 R8036 ERJ6ENF1500 M 150 OHM, 1/10W 1 R8037 ERJ6ENF4701 M 4.7KOHM, 1/10W 1 R8039 ERJ6ENF4701 M 4.7KOHM, 1/10W 1 R8041 D0GB18J3A057 M 18KOHM,J,1/16W 1 R8045 ERJ3GEYJ222 M 2.2KOHM,J,1/16W 1 R8046 ERJ3GEYJ222 M 2.2KOHM,J,1/16W 1 R8047 ERJ3GEYJ222 M 2.2KOHM,J,1/16W 1 R8050 ERJ3GEYJ222 M 2.2KOHM,J,1/16W 1 R8051 D0GB103JA057 M 10KOHM,J,1/16W 1 R8055,5 ERJ3GEYJ010 M 100 OHM,J,1/16W 1 R8060 J0JCC0000100 CHIP INDUCTOR 1 R8065 ERJ3GEYJ21 M 270 OHM,J,1/16W 1 R8066 ERJ3GEYJ21 M 270 OHM,J,1/16W 1 R8067 D0GB103JA057 M 10KOHM,J,1/16W 1 R8068 D0GB15JA057 M 1KOHM,J,1/16W 1 R8069 ERJ6GEYG222 M 2.2KOHM,J,1/16W 1 R8094 ERJ6GEYOROUV M 10 OHM,J,1/16W 1 R8094 ERJ6GEYOROUV M 0 OHM, J,1/16W 1 R8096 ERJ3GEYJ101 M 100 OHM,J,1/16W 1 R8097 ERJ3GEYJ101 M 100 OHM,J,1/16W 1 R8098 ERJ3GEYJ101 M 100 OHM,J,1/16W 1 R8099 ERJ3GEYJ101 M 100 OHM,J,1/16W 1 R8110 D0GB103JA057 M 180 OHM,J,1/16W 1 R8112 J0JCC0000100 CHIP INDUCTOR 1 R8112 J0JCC0000100 CHIP INDUCTOR 1 R8112 FRJ3GEYJ101 M 100 OHM,J,1/16W 1 R8113 FRJ3GEYJ101 M 100 OHM,J,1/16W 1 R8114 FRJ3GEYJ101 M 100 OHM,J,1/16W 1 R8115 FRJ3GEYJ101 M 100 OHM,J,1/16W 1 R8116 FRJ3GEYJ101 M 100 OHM,J,1/16W 1 R8117 FRJGEYJ101 M 100 OHM,J,1/16W 1 R8118 FRJ3GEYJ101 M 100 OHM,J,1/16W 1 R8180 FRJ3GEYJ101 M 100 OHM,J,1/16W 1 R8180 FRJ3GEYJ101 M 100 OHM,J,1/16W 2 R81818,8 FRJ3GEYJ272 M 2.7KOHM,J,1/16W 2	R8021	ERJ3GEYJ222	M 2.2KOHM, J, 1/16W	1	
R8029 ERJ6ENF3001 M 3KOHM, 1/10W 1 R8031 ERJ6ENF2201 M 2.2KOHM, 1/10W 1 R8033 ERJ3GEYJ104 M 100KOHM,J,1/16W 1 R8036 ERJ6ENF3300 M 330 OHM, 1/10W 1 R8037 ERJ6ENF4701 M 4.7KOHM, 1/10W 1 R8039 ERJ6ENF4701 M 4.7KOHM, 1/10W 1 R8041 DOGB183JA057 M 18KOHM,J,1/16W 1 R8042 ERJ3GEYJ222 M 2.2KOHM,J,1/16W 1 R8048 ERJ3GEYJ222 M 2.2KOHM,J,1/16W 1 R8050 ERJ3GEYJ222 M 2.2KOHM,J,1/16W 1 R8051 DOGB103JA057 M 10KOHM,J,1/16W 1 R8055 ERJ3GEYJ222 M 2.2KOHM,J,1/16W 1 R8055 ERJ3GEYJ222 M 2.2KOHM,J,1/16W 1 R8056 ERJ3GEYJ222 M 2.2KOHM,J,1/16W 1 R8057 DOGB103JA057 M 10KOHM,J,1/16W 1 R8058 J J0JCC0000100 CHIP INDUCTOR 1 R8065 ERJ3GEYJ101 M 100 OHM,J,1/16W 1 R8066 J0JCC0000100 CHIP INDUCTOR 1 R8067 DOGB15JA057 M 180 OHM,J,1/16W 1 R8069 ERJ6GEYG222 M 2.2KOHM,J,1/10W 1 R8069 ERJ6GEYG222 M 2.2KOHM,J,1/16W 1 R8069 ERJ3GEYJ101 M 100 OHM,J,1/16W 1 R8093 ERJ3GEYJ101 M 100 OHM,J,1/16W 1 R8093 ERJ3GEYJ101 M 100 OHM,J,1/16W 1 R8094 ERJ6GEYG00V M 0 OHM,J,1/16W 1 R8095 ERJ3GEYJ101 M 100 OHM,J,1/16W 1 R8096 ERJ6GEYOROUV M 0 OHM,J,1/16W 1 R8097 ERJ3GEYJ101 M 100 OHM,J,1/16W 1 R8112 J0JCC0000100 CHIP INDUCTOR 1 R8110 DOGB103JA057 M 180 OHM,J,1/16W 1 R8112 J0JCC0000100 CHIP INDUCTOR 1 R8117- J0JCC0000100 CHIP INDUCTOR 1 R8117- J0JCC0000100 CHIP INDUCTOR 1 R8112- ERJ3GEYJ101 M 100 OHM,J,1/16W 1 R8114- ERJ3GEYJ101 M 100 OHM,J,1/16W 1 R8115- ERJ3GEYJ101 M 100 OHM,J,1/16W 1 R8116 ERJ6EYGROUV M 0 OHM,J,1/16W 1 R8117- BRJ6EYJ272 M 2.7KOHM,J,1/16W 1 R818181,8 ERJ3GEYJ101 M 100 OHM,J,1/16W 1 R818181,8 ERJ3GEYJ272 M 2.7KOHM,J,1/16W 1 R818181,8 ERJ3GEYJ272 M 2.7KOHM,J,1/16W 2 R818181,8 ERJ3GEYJ272 M 2.7KOHM,J,1/16W 2	R8025	J0JCC0000100	CHIP INDUCTOR	1	
R8031 ERJ6ENF2201 M 2.2KOHM, 1/10W 1 R8033 ERJ3GEYJ104 M 100KOHM,J,1/16W 1 R8035 ERJ6ENF3300 M 330 OHM, 1/10W 1 R8036 ERJ6ENF1500 M 150 OHM, 1/10W 1 R8037 ERJ6ENF3701 M 4.7KOHM, 1/10W 1 R8039 ERJ6ENF4701 M 4.7KOHM, 1/10W 1 R8041 DOGB183JA057 M 18KOHM,J,1/16W 1 R8041 DOGB183JA057 M 18KOHM,J,1/16W 1 R8045 ERJ3GEYJ222 M 2.2KOHM,J,1/16W 1 R8046 ERJ3GEYJ222 M 2.2KOHM,J,1/16W 1 R8050 ERJ3GEYJ222 M 2.2KOHM,J,1/16W 1 R8051 DOGB103JA057 M 10KOHM,J,1/16W 1 R8055 DOGB103JA057 M 10KOHM,J,1/16W 1 R8056 ERJ3GEYJ101 M 100 OHM,J,1/16W 1 R8060 J0JCC0000100 CHIP INDUCTOR 1 R8065 ERJ3GEYJ11 M 910 OHM,J,1/16W 1 R8066 ERJ6GEYG222 M 2.2KOHM,J,1/16W 1 R8067 DOGB15JA057 M 150 OHM,J,1/16W 1 R8069 ERJ6GEYG22 M 2.2KOHM,J,1/16W 1 R8072 J0JCC0000100 CHIP INDUCTOR 1 R8089 DOGB18JA057 M 150 OHM,J,1/16W 1 R8089 ERJ6GEYG202 M 2.2KOHM,J,1/10W 1 R8093 ERJ3GEYJ101 M 100 OHM,J,1/16W 1 R8094 ERJ6GEYG202 M 2.2KOHM,J,1/16W 1 R8095 ERJ3GEYJ101 M 100 OHM,J,1/16W 1 R8096 ERJ6GEYGROOV M 0 OHM, J,1/16W 1 R8097 ERJ3GEYJ101 M 100 OHM,J,1/16W 1 R8110 DOGB103JA057 M 10KOHM,J,1/16W 1 R8111 J0JCC0000100 CHIP INDUCTOR 1 R8112 J0JCC0000100 CHIP INDUCTOR 1 R8113 J0JCC0000100 CHIP INDUCTOR 1 R8114 ERJ3GEYJ101 M 100 OHM,J,1/16W 1 R8122 ERJ3GEYJ272 M 2.7KOHM,J,1/16W 1 R81380 ERJ3GEYJ272 M 2.7KOHM,J,1/16W 1 R818188 ERJ3GEYJ101 M 100 OHM,J,1/16W 1 R81818 ERJ3GEYJ101 M 100 OHM,J,1/16W 1	R8026	ERJ3GEYJ331	M 330 OHM, J, 1/16W	1	
R8033 ERJ3GEYJ104 M 100KOHM, J, 1/16W 1 R8035 ERJ6ENF3300 M 330 OHM, 1/10W 1 R8036 ERJ6ENF1500 M 150 OHM, 1/10W 1 R8037 ERJ6ENF4701 M 4.7KOHM, 1/10W 1 R8039 ERJ6ENF4701 M 4.7KOHM, 1/10W 1 R8041 DOGB183JA057 M 18KOHM, J, 1/16W 1 R8045 ERJ3GEYJ222 M 2.2KOHM, J, 1/16W 1 R8046 ERJ3GEYJ222 M 2.2KOHM, J, 1/16W 1 R8047 ERJ3GEYJ222 M 2.2KOHM, J, 1/16W 1 R8050 ERJ3GEYJ222 M 2.2KOHM, J, 1/16W 1 R8051 DOGB103JA057 M 10KOHM, J, 1/16W 1 R8055, 5 ERJ3GEYJ101 M 100 OHM, J, 1/16W 1 R8055, 5 ERJ3GEYJ101 M 100 OHM, J, 1/16W 1 R8065 DOGB103JA057 M 1KOHM, J, 1/16W 1 R8065 ERJ3GEYJ101 M 100 OHM, J, 1/16W 1 R8066 DOGB15JA057 M 150 OHM, J, 1/16W 1 R8067 DOGB15JA057 M 150 OHM, J, 1/16W 1 R8069 ERJ6GEYG222 M 2.2KOHM, J, 1/16W 1 R8069 ERJ6GEYG222 M 2.2KOHM, J, 1/16W 1 R8069 ERJ6GEYG222 M 2.2KOHM, J, 1/16W 1 R8069 ERJ6GEYG200 M 150 OHM, J, 1/16W 1 R8091 DOGB18JA057 M 180 OHM, J, 1/16W 1 R8092 DOGB18JA057 M 180 OHM, J, 1/16W 1 R8093 ERJ3GEYJ101 M 100 OHM, J, 1/16W 1 R8094 ERJ6GEYOROOV M 0 OHM, J, 1/16W 1 R8095 ERJ3GEYJ101 M 100 OHM, J, 1/16W 1 R8096 ERJ6GEYGROOV M 0 OHM, J, 1/16W 1 R8097 ERJ3GEYJ101 M 100 OHM, J, 1/16W 1 R8111 JUJCCO000100 CHIP INDUCTOR 1 R8112 JUJCCO000100 CHIP INDUCTOR 4 CO R8121, 2 ERJ3GEYJ101 M 100 OHM, J, 1/16W 1 R8112 JUJCCO000100 CHIP INDUCTOR 4 CO R8121, 2 ERJ3GEYJ101 M 100 OHM, J, 1/16W 1 R8180 ERJ8GEYJ820V M 82 OHM, J, 1/16W 2 CR8180 ERJ3GEYJ101 M 100 OHM, J, 1/16W 1 R8180 ERJ8GEYJ820V M 82 OHM, J, 1/16W 2 CR8180 ERJ8GEYJ820V M 82 OHM, J, 1/16W 1 R8180 ERJ8GEYJ820V M 82 OHM, J, 1/16W 2 CR81818, 8 ERJ3GEYJ101 M 100 OHM, J, 1/16W 2 CR81818, 8 ERJ3GEYJ272 M 2.7KOHM, J, 1/16W 2 CR81818, 8 ERJ3GEYJ272 M 2.7KOHM, J, 1/16W 2 CR81818, 8 ERJ3GEYJ272 M 2.7KOHM, J, 1/16W 2	R8029	ERJ6ENF3001	M 3KOHM, 1/10W	1	
R8035 ERJ6ENF3300 M 330 OHM, 1/10W 1 R8036 ERJ6ENF1500 M 150 OHM, 1/10W 1 R8037 ERJ6ENF4701 M 4.7KOHM, 1/10W 1 R8039 ERJ6ENF4701 M 4.7KOHM, 1/10W 1 R8039 ERJ6ENF4701 M 4.7KOHM, 1/10W 1 R8041 DOGB183JA057 M 18KOHM,J,1/16W 1 R8042 ERJ3GEYJ222 M 2.2KOHM,J,1/16W 1 R8043 ERJ3GEYJ221 M 2.70 OHM,J,1/16W 1 R8048 ERJ3GEYJ222 M 2.2KOHM,J,1/16W 1 R8050 ERJ3GEYJ222 M 2.2KOHM,J,1/16W 1 R8051 DOGB103JA057 M 10KOHM,J,1/16W 1 R8055, ERJ3GEYJ201 M 100 OHM,J,1/16W 1 R8055, ERJ3GEYJ101 M 100 OHM,J,1/16W 1 R8056 ERJ3GEYJ101 M 100 OHM,J,1/16W 1 R8066 DJ0JCC0000100 CHIP INDUCTOR 1 R8067 DOGB16JJA057 M 150 OHM,J,1/16W 1 R8068 ERJ3GEYJ911 M 910 OHM,J,1/16W 1 R8069 ERJ6GEYG222 M 2.2KOHM,J,1/10W 1 R8069 ERJ6GEYG222 M 2.2KOHM,J,1/10W 1 R8090 DOGB18JJA057 M 180 OHM,J,1/16W 1 R8091 DOGB18JA057 M 180 OHM,J,1/16W 1 R8092 ERJ3GEYJ101 M 100 OHM,J,1/16W 1 R8093 ERJ3GEYJ101 M 100 OHM,J,1/16W 1 R8094 ERJ6GEYOROOV M 0 OHM, 1/10W 1 R8095 ERJ3GEYJ101 M 100 OHM,J,1/16W 1 R8112 J0JCC0000100 CHIP INDUCTOR 1 R8112 J0JCC0000100 CHIP INDUCTOR 1 R8112 J0JCC0000100 CHIP INDUCTOR 1 R8112 DJCC0000100 CHIP INDUCTOR 4 20 R8121 ERJ3GEYJ101 M 100 OHM,J,1/16W 1 R8122 ERJ3GEYJ101 M 100 OHM,J,1/16W 1 R81324 ERJ3GEYJ101 M 100 OHM,J,1/16W 1 R81329 ERJ3GEYJ101 M 100 OHM,J,1/16W 1 R81329 ERJ3GEYJ272 M 2.7KOHM,J,1/16W 1 R8180 ERJ8GEYJ820V M 82 OHM, J,1/16W 1 R8180 ERJ8GEYJ820V M 82 OHM, J,1/16W 1 R8180 ERJ8GEYJ820V M 82 OHM, J,1/16W 1 R81818, 8 ERJ3GEYJ101 M 100 OHM,J,1/16W 2 2 R81818, 8 ERJ3GEYJ101 M 100 OHM,J,1/16W 2 2 R81818, 8 ERJ3GEYJ101 M 100 OHM,J,1/16W 2 2 R81818, 8 ERJ3GEYJ272 M 2.7KOHM,J,1/16W 2	R8031	ERJ6ENF2201	M 2.2KOHM, 1/10W	1	
R8036 ERJ6ENF1500 M 150 OHM, 1/10W 1 R8037 ERJ6ENF4701 M 4.7KOHM, 1/10W 1 R8039 ERJ6ENF4701 M 4.7KOHM, 1/10W 1 R8041 DOGB183JAO57 M 18KOHM, J,1/16W 1 R8045 ERJ3GEYJ222 M 2.2KOHM,J,1/16W 1 R8046 ERJ3GEYJ222 M 2.2KOHM,J,1/16W 1 R8048 ERJ3GEYJ222 M 2.2KOHM,J,1/16W 1 R8050 ERJ3GEYJ222 M 2.2KOHM,J,1/16W 1 R8051 DOGB103JAO57 M 10KOHM,J,1/16W 1 R8054 JOJCC0000100 CHIP INDUCTOR 1 R8055,5 ERJ3GEYJ101 M 100 OHM,J,1/16W 1 R8060 JOJCC0000100 CHIP INDUCTOR 1 R8065 ERJ3GEYJ911 M 910 OHM,J,1/16W 1 R8066 ERJ3GEYJ911 M 910 OHM,J,1/16W 1 R8067 DOGB151JAO57 M 150 OHM,J,1/16W 1 R8069 ERJ6GEYG22 M 2.2KOHM,J,1/16W 1 R8069 ERJ6GEYG22 M 2.2KOHM,J,1/16W 1 R8069 ERJ6GEYG22 M 150 OHM,J,1/16W 1 R8093 ERJ3GEYJ101 M 100 OHM,J,1/16W 1 R8094 ERJ6GEYOROUV M 100 OHM,J,1/16W 1 R8095 ERJ3GEYJ101 M 100 OHM,J,1/16W 1 R8096 ERJ6GEYOROUV M 0 OHM, 1/10W 1 R8097 ERJ3GEYJ101 M 100 OHM,J,1/16W 1 R8110 DOGB103JAO57 M 10KOHM,J,1/16W 1 R8111 JOJCC0000100 CHIP INDUCTOR 1 R8110 DOGB103JAO57 M 10KOHM,J,1/16W 1 R8110 DOGB103JAO57 M 10KOHM,J,1/16W 1 R8111 JOJCC0000100 CHIP INDUCTOR 1 R8111 BRS117 BRS17	R8033	ERJ3GEYJ104	M 100KOHM, J, 1/16W	1	
R8037 ERJ6ENF4701 M 4.7KOHM, 1/10W 1 R8039 ERJ6ENF4701 M 4.7KOHM, 1/10W 1 R8041 DOGB183JA057 M 18KOHM,J,1/16W 1 R8045 ERJ3GEYJ222 M 2.2KOHM,J,1/16W 1 R8048 ERJ3GEYJ222 M 2.2KOHM,J,1/16W 1 R8048 ERJ3GEYJ222 M 2.2KOHM,J,1/16W 1 R8050 ERJ3GEYJ222 M 2.2KOHM,J,1/16W 1 R8051 DOGB103JA057 M 10KOHM,J,1/16W 1 R8054 JOJCC0000100 CHIP INDUCTOR 1 R8055, 5 ERJ3GEYJ101 M 100 OHM,J,1/16W 1 R8065 ERJ3GEYJ911 M 910 OHM,J,1/16W 1 R8060 JOJCC0000100 CHIP INDUCTOR 1 R8065 ERJ3GEYJ911 M 910 OHM,J,1/16W 1 R8066 ERJ3GEYJ911 M 910 OHM,J,1/16W 1 R8067 DOGB151JA057 M 150 OHM,J,1/16W 1 R8069 ERJ6GEYG222 M 2.2KOHM,J,1/10W 1 R8069 DOGB181JA057 M 180 OHM,J,1/16W 1 R8093 ERJ3GEYJ011 M 100 OHM,J,1/16W 1 R8094 ERJ6GEYOROUV M 100 OHM,J,1/16W 1 R8095 ERJ3GEYJ101 M 100 OHM,J,1/16W 1 R8096 ERJ6GEYOROUV M 0 OHM, 1/10W 1 R8097 ERJ3GEYJ101 M 100 OHM,J,1/16W 1 R8110 DOGB103JA057 M 10KOHM,J,1/16W 1 R8117 JOJCC0000100 CHIP INDUCTOR 1 R8117 BR317 ERJ3GEYJ101 M 100 OHM,J,1/16W 1 R8117 JOJCC0000100 CHIP INDUCTOR 1 R8117 BR317 ERJ3GEYJ101 M 100 OHM,J,1/16W 1 R8117 BR317 ERJ3GEYJ101 M 100 OHM,J,1/16W 1 R81181 ERJ3GEYJ101 M 100 OHM,J,1/16W 1 R81181 ERJ3GEYJ101 M 100 OHM,J,1/16W 2 R8129 ERJ6GEYOROUV M 0 OHM, 1/10W 1 R818181 ERJ3GEYJ101 M 100 OHM,J,1/16W 2	R8035	ERJ6ENF3300	M 330 OHM, 1/10W	1	
R8037 ERJ6ENF4701 M 4.7KOHM, 1/10W 1 R8039 ERJ6ENF4701 M 4.7KOHM, 1/10W 1 R8041 DOGB183JA057 M 18KOHM,J,1/16W 1 R8045 ERJ3GEYJ222 M 2.2KOHM,J,1/16W 1 R8048 ERJ3GEYJ222 M 2.2KOHM,J,1/16W 1 R8048 ERJ3GEYJ222 M 2.2KOHM,J,1/16W 1 R8050 ERJ3GEYJ222 M 2.2KOHM,J,1/16W 1 R8051 DOGB103JA057 M 10KOHM,J,1/16W 1 R8054 JOJCC0000100 CHIP INDUCTOR 1 R8055, 5 ERJ3GEYJ101 M 100 OHM,J,1/16W 1 R8065 ERJ3GEYJ911 M 910 OHM,J,1/16W 1 R8060 JOJCC0000100 CHIP INDUCTOR 1 R8065 ERJ3GEYJ911 M 910 OHM,J,1/16W 1 R8066 ERJ3GEYJ911 M 910 OHM,J,1/16W 1 R8067 DOGB151JA057 M 150 OHM,J,1/16W 1 R8069 ERJ6GEYG222 M 2.2KOHM,J,1/10W 1 R8069 DOGB181JA057 M 180 OHM,J,1/16W 1 R8093 ERJ3GEYJ011 M 100 OHM,J,1/16W 1 R8094 ERJ6GEYOROUV M 100 OHM,J,1/16W 1 R8095 ERJ3GEYJ101 M 100 OHM,J,1/16W 1 R8096 ERJ6GEYOROUV M 0 OHM, 1/10W 1 R8097 ERJ3GEYJ101 M 100 OHM,J,1/16W 1 R8110 DOGB103JA057 M 10KOHM,J,1/16W 1 R8117 JOJCC0000100 CHIP INDUCTOR 1 R8117 BR317 ERJ3GEYJ101 M 100 OHM,J,1/16W 1 R8117 JOJCC0000100 CHIP INDUCTOR 1 R8117 BR317 ERJ3GEYJ101 M 100 OHM,J,1/16W 1 R8117 BR317 ERJ3GEYJ101 M 100 OHM,J,1/16W 1 R81181 ERJ3GEYJ101 M 100 OHM,J,1/16W 1 R81181 ERJ3GEYJ101 M 100 OHM,J,1/16W 2 R8129 ERJ6GEYOROUV M 0 OHM, 1/10W 1 R818181 ERJ3GEYJ101 M 100 OHM,J,1/16W 2	R8036	ERJ6ENF1500	M 150 OHM, 1/10W	1	
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R8096 ERJ6GEYOROOV M 0 OHM, 1/10W 1 R8097 ERJ3GEYJ101 M 100 OHM,J,1/16W 1 R8100 DOGB103JA057 M 10KOHM,J,1/16W 1 R8112 J0JCC0000100 CHIP INDUCTOR 1 R8117- J0JCC0000100 CHIP INDUCTOR 4 20 R8121,2 ERJ3GEYJ272 M 2.7KOHM,J,1/16W 2 2 R8124- ERJ3GEYJ101 M 100 OHM,J,1/16W 4 27 R8129 ERJ6GEYOROOV M 0 OHM, 1/10W 1 R8180 ERJ8GEYJ820V M 82 OHM, J,1/8W 1 R8181,8 ERJ3GEYJ101 M 100 OHM,J,1/16W 2 2 R8183,8 J0JCC0000100 CHIP INDUCTOR 2 4 R8185,8 ERJ3GEYJ272 M 2.7KOHM,J,1/16W 2	R8069 R8072	D0GB151JA057 ERJ6GEYG222 J0JCC0000100 D0GB181JA057	M 2.2KOHM, J, 1/10W CHIP INDUCTOR M 180 OHM, J, 1/16W	1 1 1	
R8097 ERJ3GEYJ101 M 100 OHM,J,1/16W 1 R8100 D0GB103JA057 M 10KOHM,J,1/16W 1 R8112 J0JCC0000100 CHIP INDUCTOR 1 R8117- J0JCC0000100 CHIP INDUCTOR 4 20 R8121,2 ERJ3GEYJ272 M 2.7KOHM,J,1/16W 2 R8124- ERJ3GEYJ101 M 100 OHM,J,1/16W 4 27 R8129 ERJ6GEY0R00V M 0 OHM, 1/10W 1 R8180 ERJ8GEYJ820V M 82 OHM, J,1/8W 1 R8181,8 ERJ3GEYJ101 M 100 OHM,J,1/16W 2 R8183,8 J0JCC0000100 CHIP INDUCTOR 2 R8185,8 ERJ3GEYJ272 M 2.7KOHM,J,1/16W 2	R8069 R8072 R8089	D0GB151JA057 ERJ6GEYG222 J0JCC0000100 D0GB181JA057 ERJ3GEYJ101	M 2.2KOHM,J,1/10W CHIP INDUCTOR M 180 OHM,J,1/16W M 100 OHM,J,1/16W	1 1 1	
R8100 D0GB103JA057 M 10KOHM,J,1/16W 1  R8112 J0JCC0000100 CHIP INDUCTOR 1  R8117- J0JCC0000100 CHIP INDUCTOR 4  20  R8121,2 ERJ3GEYJ272 M 2.7KOHM,J,1/16W 2  R8124- ERJ3GEYJ101 M 100 OHM,J,1/16W 4  27  R8129 ERJ6GEY0R00V M 0 OHM, 1/10W 1  R8180 ERJ8GEYJ820V M 82 OHM, J,1/8W 1  R8181,8 ERJ3GEYJ101 M 100 OHM,J,1/16W 2  2  R81818,8 J0JCC0000100 CHIP INDUCTOR 2  4  R8185,8 ERJ3GEYJ272 M 2.7KOHM,J,1/16W 2	R8069 R8072 R8089 R8093	D0GB151JA057 ERJ6GEYG222 J0JCC0000100 D0GB181JA057 ERJ3GEYJ101 ERJ6GEY0R00V	M 2.2KOHM,J,1/10W CHIP INDUCTOR M 180 OHM,J,1/16W M 100 OHM,J,1/16W M 0 OHM, 1/10W	1 1 1 1	
R8112 J0JCC0000100 CHIP INDUCTOR 1  R8117- J0JCC0000100 CHIP INDUCTOR 4  20  R8121,2 ERJ3GEYJ272 M 2.7KOHM,J,1/16W 2  R8124- ERJ3GEYJ101 M 100 OHM,J,1/16W 4  27  R8129 ERJ6GEY0R00V M 0 OHM, 1/10W 1  R8180 ERJ8GEYJ820V M 82 OHM, J,1/8W 1  R8181,8 ERJ3GEYJ101 M 100 OHM,J,1/16W 2  R8183,8 J0JCC0000100 CHIP INDUCTOR 2  4  R8185,8 ERJ3GEYJ272 M 2.7KOHM,J,1/16W 2	R8069 R8072 R8089 R8093	DOGB151JA057 ERJ6GEYG222 J0JCC0000100 DOGB181JA057 ERJ3GEYJ101 ERJ6GEY0R00V ERJ6GEY0R00V	M 2.2KOHM, J, 1/10W CHIP INDUCTOR M 180 OHM, J, 1/16W M 100 OHM, J, 1/16W M 0 OHM, 1/10W M 0 OHM, 1/10W	1 1 1 1 1	
R8117- J0JCC0000100 CHIP INDUCTOR 4 20 R8121,2 ERJ3GEYJ272 M 2.7KOHM,J,1/16W 2 2 R8124- ERJ3GEYJ101 M 100 OHM,J,1/16W 4 27 R8129 ERJ6GEY0R00V M 0 OHM, 1/10W 1 R8180 ERJ8GEYJ820V M 82 OHM, J,1/8W 1 R8181,8 ERJ3GEYJ101 M 100 OHM,J,1/16W 2 2 R8183,8 J0JCC0000100 CHIP INDUCTOR 2 4 R8185,8 ERJ3GEYJ272 M 2.7KOHM,J,1/16W 2	R8069 R8072 R8089 R8093 R8094 R8096 R8097	DOGB151JA057 ERJ6GEYG222 J0JCC0000100 DOGB181JA057 ERJ3GEYJ101 ERJ6GEY0R00V ERJ6GEY0R00V ERJ3GEYJ101	M 2.2KOHM, J, 1/10W CHIP INDUCTOR M 180 OHM, J, 1/16W M 100 OHM, J, 1/16W M 0 OHM, 1/10W M 0 OHM, 1/10W M 100 OHM, J, 1/16W	1 1 1 1 1	
R8121,2 ERJ3GEYJ272 M 2.7KOHM,J,1/16W 2  R8124- ERJ3GEYJ101 M 100 OHM,J,1/16W 4  27  R8129 ERJ6GEY0R00V M 0 OHM, 1/10W 1  R8180 ERJ8GEYJ820V M 82 OHM, J,1/8W 1  R8181,8 ERJ3GEYJ101 M 100 OHM,J,1/16W 2  R8183,8 J0JCC0000100 CHIP INDUCTOR 2  R8185,8 ERJ3GEYJ272 M 2.7KOHM,J,1/16W 2	R8069 R8072 R8089 R8093 R8094 R8096 R8097 R8100	DOGB151JA057 ERJ6GEYG222 JOJCC0000100 DOGB181JA057 ERJ3GEYJ101 ERJ6GEY0R00V ERJ6GEY0R00V ERJ3GEYJ101 DOGB103JA057	M 2.2KOHM, J, 1/10W CHIP INDUCTOR M 180 OHM, J, 1/16W M 100 OHM, J, 1/16W M 0 OHM, 1/10W M 0 OHM, 1/10W M 100 OHM, J, 1/16W M 100 OHM, J, 1/16W	1 1 1 1 1 1	
R8124- ERJ3GEYJ101 M 100 OHM,J,1/16W 4 27  R8129 ERJ6GEY0R00V M 0 OHM, 1/10W 1  R8180 ERJ8GEYJ820V M 82 OHM, J,1/8W 1  R8181,8 ERJ3GEYJ101 M 100 OHM,J,1/16W 2 2  R8183,8 J0JCC0000100 CHIP INDUCTOR 2 4  R8185,8 ERJ3GEYJ272 M 2.7KOHM,J,1/16W 2	R8069 R8072 R8089 R8093 R8094 R8096 R8097 R8100 R8112 R8117 -	D0GB151JA057 ERJ6GEYG222 J0JCC0000100 D0GB181JA057 ERJ3GEYJ101 ERJ6GEY0R00V ERJ6GEY0R00V ERJ3GEYJ101 D0GB103JA057 J0JCC0000100	M 2.2KOHM,J,1/10W CHIP INDUCTOR M 180 OHM,J,1/16W M 100 OHM,J,1/16W M 0 OHM, 1/10W M 0 OHM, 1/10W M 100 OHM,J,1/16W M 10KOHM,J,1/16W CHIP INDUCTOR	1 1 1 1 1 1 1 1	
R8129 ERJ6GEY0R00V M 0 OHM, 1/10W 1  R8180 ERJ8GEYJ820V M 82 OHM, J,1/8W 1  R8181,8 ERJ3GEYJ101 M 100 OHM,J,1/16W 2  R8183,8 J0JCC0000100 CHIP INDUCTOR 2  R8185,8 ERJ3GEYJ272 M 2.7KOHM,J,1/16W 2	R8069 R8072 R8089 R8093 R8094 R8096 R8097 R8100 R8112 R8117-	D0GB151JA057 ERJ6GEYG222 J0JCC0000100 D0GB181JA057 ERJ3GEYJ101 ERJ6GEY0R00V ERJ6GEY0R00V ERJ3GEYJ101 D0GB103JA057 J0JCC0000100 J0JCC0000100	M 2.2KOHM, J, 1/10W  CHIP INDUCTOR  M 180 OHM, J, 1/16W  M 100 OHM, J, 1/16W  M 0 OHM, 1/10W  M 0 OHM, 1/10W  M 100 OHM, J, 1/16W  M 10KOHM, J, 1/16W  CHIP INDUCTOR	1 1 1 1 1 1 1 1 4	
R8180 ERJ8GEYJ820V M 82 OHM, J,1/8W 1  R8181,8 ERJ3GEYJ101 M 100 OHM,J,1/16W 2  R8183,8 J0JCC0000100 CHIP INDUCTOR 2  4  R8185,8 ERJ3GEYJ272 M 2.7KOHM,J,1/16W 2	R8069 R8072 R8089 R8093 R8094 R8096 R8097 R8100 R8112 R8117 - 20 R8121,2 2	D0GB151JA057 ERJ6GEYG222 J0JCC0000100 D0GB181JA057 ERJ3GEYJ101 ERJ6GEY0R00V ERJ6GEY0R00V ERJ3GEYJ101 D0GB103JA057 J0JCC0000100 J0JCC0000100 ERJ3GEYJ272	M 2.2KOHM, J, 1/10W CHIP INDUCTOR M 180 OHM, J, 1/16W M 100 OHM, J, 1/16W M 0 OHM, J, 1/16W M 0 OHM, J/10W M 100 OHM, J, 1/16W M 10KOHM, J, 1/16W CHIP INDUCTOR CHIP INDUCTOR M 2.7KOHM, J, 1/16W	1 1 1 1 1 1 1 1 4	
R8181,8 ERJ3GEYJ101 M 100 OHM,J,1/16W 2 2 R8183,8 J0JCC0000100 CHIP INDUCTOR 2 4 R8185,8 ERJ3GEYJ272 M 2.7KOHM,J,1/16W 2	R8069 R8072 R8089 R8093 R8094 R8096 R8097 R8100 R8112 R8117- 20 R8121,2 2 R8124- 27	D0GB151JA057 ERJ6GEYG222 J0JCC0000100 D0GB181JA057 ERJ3GEYJ101 ERJ6GEY0R00V ERJ3GEYJ101 D0GB103JA057 J0JCC0000100 J0JCC0000100 ERJ3GEYJ272 ERJ3GEYJ101	M 2.2KOHM, J, 1/10W CHIP INDUCTOR M 180 OHM, J, 1/16W M 100 OHM, J, 1/16W M 0 OHM, 1/10W M 100 OHM, J, 1/16W M 10KOHM, J, 1/16W CHIP INDUCTOR CHIP INDUCTOR M 2.7KOHM, J, 1/16W M 100 OHM, J, 1/16W	1 1 1 1 1 1 1 1 4	
2 R8183,8 J0JCC0000100 CHIP INDUCTOR 2 4 R8185,8 ERJ3GEYJ272 M 2.7KOHM,J,1/16W 2	R8069 R8072 R8089 R8093 R8094 R8096 R8097 R8100 R8112 R8117 - 20 R8121,2 2	D0GB151JA057 ERJ6GEYG222 J0JCC0000100 D0GB181JA057 ERJ3GEYJ101 ERJ6GEY0R00V ERJ3GEYJ101 D0GB103JA057 J0JCC0000100 J0JCC0000100 ERJ3GEYJ272 ERJ3GEYJ101	M 2.2KOHM, J, 1/10W CHIP INDUCTOR M 180 OHM, J, 1/16W M 100 OHM, J, 1/16W M 0 OHM, 1/10W M 100 OHM, J, 1/16W M 10KOHM, J, 1/16W CHIP INDUCTOR CHIP INDUCTOR M 2.7KOHM, J, 1/16W M 100 OHM, J, 1/16W	1 1 1 1 1 1 1 1 4	
R8183,8 J0JCC0000100 CHIP INDUCTOR 2 4 R8185,8 ERJ3GEYJ272 M 2.7KOHM,J,1/16W 2	R8069 R8072 R8089 R8093 R8094 R8096 R8097 R8100 R8112 R8117- 20 R8121,2 2 R8124- 27	D0GB151JA057 ERJ6GEYG222 J0JCC0000100 D0GB181JA057 ERJ3GEYJ101 ERJ6GEY0R00V ERJ3GEY101 D0GB103JA057 J0JCC0000100 J0JCC0000100 ERJ3GEYJ272 ERJ3GEYJ101 ERJ6GEY0R00V	M 2.2KOHM, J, 1/10W CHIP INDUCTOR M 180 OHM, J, 1/16W M 100 OHM, J, 1/16W M 0 OHM, 1/10W M 0 OHM, 1/10W M 100 OHM, J, 1/16W CHIP INDUCTOR CHIP INDUCTOR M 2.7KOHM, J, 1/16W M 100 OHM, J, 1/16W	1 1 1 1 1 1 1 1 4 2	
	R8069 R8072 R8089 R8093 R8094 R8096 R8097 R8100 R8112 R8117- 20 R8121,2 2 R8124- 27 R8129 R8180	D0GB151JA057 ERJ6GEYG222 J0JCC0000100 D0GB181JA057 ERJ3GEYJ101 ERJ6GEY0R00V ERJ3GEYJ101 D0GB103JA057 J0JCC0000100 J0JCC0000100 ERJ3GEYJ272 ERJ3GEYJ272 ERJ3GEYJ101 ERJ6GEY0R00V ERJ8GEYJ820V	M 2.2KOHM, J, 1/10W CHIP INDUCTOR M 180 OHM, J, 1/16W M 100 OHM, J, 1/16W M 0 OHM, 1/10W M 100 OHM, J, 1/16W M 100 OHM, J, 1/16W CHIP INDUCTOR CHIP INDUCTOR M 2.7KOHM, J, 1/16W M 100 OHM, J, 1/16W M 100 OHM, J, 1/16W M 100 OHM, J, 1/16W	1 1 1 1 1 1 1 1 4 2 4	
<u>·                                      </u>	R8069 R8072 R8089 R8093 R8094 R8096 R8097 R8100 R8112 R8117-20 R8121,2 2 R8124-27 R8129 R8180 R8181,8	D0GB151JA057 ERJ6GEYG222 J0JCC0000100 D0GB181JA057 ERJ3GEYJ101 ERJ6GEY0R00V ERJ3GEYJ101 D0GB103JA057 J0JCC0000100 J0JCC0000100 ERJ3GEYJ272 ERJ3GEYJ272 ERJ3GEYJ101 ERJ6GEY0R00V ERJ8GEYJ101 ERJ6GEY0R00V ERJ8GEYJ101	M 2.2KOHM, J, 1/10W CHIP INDUCTOR M 180 OHM, J, 1/16W M 100 OHM, J, 1/16W M 0 OHM, 1/10W M 100 OHM, J, 1/16W M 100 OHM, J, 1/16W CHIP INDUCTOR CHIP INDUCTOR M 2.7KOHM, J, 1/16W M 100 OHM, J, 1/16W M 100 OHM, J, 1/16W M 100 OHM, J, 1/16W	1 1 1 1 1 1 1 1 1 4 2 4	

Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
R8187,8	ERJ3GEYJ560	M 56 OHM,J,1/16W	2	
8 R8189,9	J0JCC0000100	CHIP INDUCTOR	2	
0				
R8200	ERJ3GEYJ563	M 56KOHM,J,1/16W	1	
R8201	D0GB473JA057	M 47KOHM,J,1/16W	1	
R8202	ERJ3GEYJ223	M 22KOHM,J,1/16W	1	
R8203	D0GB103JA057	M 10KOHM,J,1/16W	1	
R8204	ERJ3GEYJ104	M 100KOHM, J, 1/16W	1	
R8205	D0GB753JA057	M 75KOHM,J,1/16W	1	
R8206	D0GB393JA041	M 39KOHM,J,1/16W	1	
R9062-	ERJ3GEYJ101	M 100 OHM,J,1/16W	6	
67 R9070	ERJ3GEYJ470	M 47 OHM,J,1/16W	1	
R9099	D0GB103JA057	M 10KOHM, J, 1/16W	1	
R9101,0	D0GB103JA057	M 10KOHM, J, 1/16W	2	
2 P0104 0	D0GB103JA057	M 10KOHM,J,1/16W	2	
5	DUGBIUSURUS7	M TOROHM, U, 1/ TOW		
R9107	ERJ3GEYJ332	M 3.3KOHM,J,1/16W	1	
R9108,0	D0GB103JA057	M 10KOHM,J,1/16W	2	
R9110	ERJ3GEYJ101	M 100 OHM,J,1/16W	1	
R9112	D0GB103JA057	M 10KOHM,J,1/16W	1	
R9113	ERJ3GEYJ100	M 10 OHM,J,1/16W	1	
	ERJ3GEYJ101	M 100 OHM, J, 1/16W	2	
R9119	EXB38V470J	RESISTOR ARRAY	1	
R9120	ERJ3GEYJ101		1	
		M 100 OHM, J, 1/16W	<del> </del>	
R9121	ERJ3GEYJ104	M 100KOHM, J, 1/16W	1	
R9122,2	D0GB103JA057	M 10KOHM,J,1/16W	2	
R9126	D0GB103JA057	M 10KOHM,J,1/16W	1	
R9127	ERJ3GEYJ683	M 68KOHM,J,1/16W	1	
R9129	ERJ3GEYJ683	M 68KOHM,J,1/16W	1	
R9131- 33	ERJ3GEYJ472	M 4.7KOHM,J,1/16W	3	
R9134	ERJ3GEYJ333	M 33KOHM,J,1/16W	1	
R9135	ERJ3GEYJ472	M 4.7KOHM, J, 1/16W	1	
R9141- 45	ERJ3GEYJ101	M 100 OHM,J,1/16W	5	
	ERJ3GEYJ472	M 4.7KOHM, J, 1/16W	1	
	ERJ3GEYJ220	M 22 OHM, J, 1/16W	2	
1				
R9154,5	ERJ3GEYJ562	M 5.6KOHM,J,1/16W	2	
R9156	D0GB103JA057	M 10KOHM,J,1/16W	1	
	D0GB103JA057	M 10KOHM, J, 1/16W	2	
9 P0160 6	T0.T000000100	CUID INDUCTION	2	
1	J0JCC0000100	CHIP INDUCTOR	2	
R9164,6	ERJ3GEYJ222	M 2.2KOHM,J,1/16W	2	
R9166	D0GB103JA057	M 10KOHM,J,1/16W	1	
R9167	ERJ3GEYJ101		т —	
	PROSCHICTOR	M 100 OHM, J, 1/16W	1	
R9170-	D0GB393JA041	M 100 OHM, J, 1/16W M 39KOHM, J, 1/16W	3	
72			<b>.</b> .	
72 R9173,7 4	D0GB393JA041 D0GB103JA057	M 39KOHM,J,1/16W M 10KOHM,J,1/16W	3	
72 R9173,7 4 R9177	D0GB393JA041 D0GB103JA057 ERJ3GEYJ223	M 39KOHM,J,1/16W M 10KOHM,J,1/16W M 22KOHM,J,1/16W	3 2 1	
72 R9173,7 4 R9177 R9181- 84	D0GB393JA041 D0GB103JA057 ERJ3GEYJ223 D0GB102JA057	M 39KOHM,J,1/16W M 10KOHM,J,1/16W M 22KOHM,J,1/16W M 1KOHM,J,1/16W	3 2 1 4	
72 R9173,7 4 R9177 R9181- 84	D0GB393JA041 D0GB103JA057 ERJ3GEYJ223	M 39KOHM,J,1/16W M 10KOHM,J,1/16W M 22KOHM,J,1/16W	3 2 1	
72 R9173,7 4 R9177 R9181- 84 R9185,8	D0GB393JA041 D0GB103JA057 ERJ3GEYJ223 D0GB102JA057	M 39KOHM,J,1/16W M 10KOHM,J,1/16W M 22KOHM,J,1/16W M 1KOHM,J,1/16W	3 2 1 4	
72 R9173,7 4 R9177 R9181- 84 R9185,8 6 R9187,8 8	D0GB393JA041 D0GB103JA057 ERJ3GEYJ223 D0GB102JA057 ERJ3GEYJ220	M 39KOHM,J,1/16W  M 10KOHM,J,1/16W  M 22KOHM,J,1/16W  M 1KOHM,J,1/16W  M 22 OHM,J,1/16W	3 2 1 4	
72 R9173,7 4 R9177 R9181- 84 R9185,8 6 R9187,8	D0GB393JA041 D0GB103JA057 ERJ3GEYJ223 D0GB102JA057 ERJ3GEYJ220 ERJ3GEYJ562	M 39KOHM,J,1/16W M 10KOHM,J,1/16W M 22KOHM,J,1/16W M 1KOHM,J,1/16W M 22 OHM,J,1/16W M 5.6KOHM,J,1/16W	3 2 1 4 2	
72 R9173,7 4 R9177 R9181- 84 6 R9185,8 6 R9187,8 8	D0GB393JA041 D0GB103JA057 ERJ3GEYJ223 D0GB102JA057 ERJ3GEYJ220 ERJ3GEYJ562 D0GB103JA057	M 39KOHM,J,1/16W M 10KOHM,J,1/16W M 22KOHM,J,1/16W M 1KOHM,J,1/16W M 22 OHM,J,1/16W M 5.6KOHM,J,1/16W M 10KOHM,J,1/16W	3 2 1 4 2 2	
72 R9173,7 4 R9177 R9181- 84 6 R9185,8 6 R9187,8 8 R9189,9 0	D0GB393JA041 D0GB103JA057 ERJ3GEYJ223 D0GB102JA057 ERJ3GEYJ220 ERJ3GEYJ562 D0GB103JA057	M 39KOHM,J,1/16W  M 10KOHM,J,1/16W  M 22KOHM,J,1/16W  M 1KOHM,J,1/16W  M 22 OHM,J,1/16W  M 5.6KOHM,J,1/16W  M 10KOHM,J,1/16W	3 2 1 4 2 2 2	
72 R9173,7 4 R9177 R9181- 84 6 R9185,8 6 R9187,8 8 R9189,9 0 R9193 R9194	D0GB393JA041 D0GB103JA057 ERJ3GEYJ223 D0GB102JA057 ERJ3GEYJ220 ERJ3GEYJ562 D0GB103JA057 D0GB103JA057 J0JCC0000100	M 39KOHM,J,1/16W  M 10KOHM,J,1/16W  M 22KOHM,J,1/16W  M 1KOHM,J,1/16W  M 5.6KOHM,J,1/16W  M 10KOHM,J,1/16W  M 10KOHM,J,1/16W  CHIP INDUCTOR	3 2 1 4 2 2 2 1 1	
72 R9173,7 4 R9177 R9181- 84 R9185,8 6 R9187,8 8 R9189,9 0 R9193 R9194 R9196 R9199	D0GB393JA041 D0GB103JA057 ERJ3GEYJ223 D0GB102JA057 ERJ3GEYJ220 ERJ3GEYJ562 D0GB103JA057 D0GB103JA057 J0JCC0000100 D0GB103JA057	M 39KOHM,J,1/16W  M 10KOHM,J,1/16W  M 22KOHM,J,1/16W  M 1KOHM,J,1/16W  M 5.6KOHM,J,1/16W  M 10KOHM,J,1/16W  M 10KOHM,J,1/16W  M 10KOHM,J,1/16W  CHIP INDUCTOR  M 10KOHM,J,1/16W	3 2 1 4 2 2 2 1 1	
72 R9173,7 4 R9177 R9181- 84 R9185,8 6 R9187,8 8 R9189,9 0 R9193 R9194 R9196 R9199	D0GB393JA041 D0GB103JA057 ERJ3GEYJ223 D0GB102JA057 ERJ3GEYJ220 ERJ3GEYJ562 D0GB103JA057 D0GB103JA057 J0JCC0000100 D0GB103JA057 ERJ3GEYJ272 ERJ3GEYJ100	M 39KOHM,J,1/16W M 10KOHM,J,1/16W M 22KOHM,J,1/16W M 1KOHM,J,1/16W M 22 OHM,J,1/16W M 5.6KOHM,J,1/16W M 10KOHM,J,1/16W CHIP INDUCTOR M 10KOHM,J,1/16W M 2.7KOHM,J,1/16W M 10 OHM,J,1/16W	3 2 1 4 2 2 2 1 1 1 1	
72 R9173,7 4 R9177 R9181- 84 R9185,8 6 R9187,8 8 R9189,9 0 R9193 R9194 R9196 R9199	D0GB393JA041 D0GB103JA057 ERJ3GEYJ223 D0GB102JA057 ERJ3GEYJ220 ERJ3GEYJ562 D0GB103JA057 D0GB103JA057 J0JCC0000100 D0GB103JA057 ERJ3GEYJ272	M 39KOHM,J,1/16W  M 10KOHM,J,1/16W  M 22KOHM,J,1/16W  M 1KOHM,J,1/16W  M 5.6KOHM,J,1/16W  M 10KOHM,J,1/16W  M 10KOHM,J,1/16W  M 10KOHM,J,1/16W  CHIP INDUCTOR  M 10KOHM,J,1/16W  M 2.7KOHM,J,1/16W	3 2 1 4 2 2 2 1 1 1	

Dof	Damt No.	Downt Name 5	Dag	Domonika
Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
R9206,0	D0GB102JA057	M 1KOHM,J,1/16W	2	
R9215	D0GB123JA057	M 12KOHM,J,1/16W	1	
R9217- 22	D0GB103JA057	M 10KOHM,J,1/16W	6	
R9223	ERJ3GEYJ272	M 2.7KOHM,J,1/16W	1	
R9225	ERJ3GEYJ272	M 2.7KOHM,J,1/16W	1	
R9237	D0GB103JA057	M 10KOHM, J, 1/16W	1	
R9240	J0JCC0000100	CHIP INDUCTOR	1	
-	ERJ3GEYJ391 EXB2HV220JV	M 390 OHM,J,1/16W RESISTOR ARRAY	2	
8				
R9349	EXB2HV470JV	RESISTOR ARRAY	1	
R9350,5 1 R9352-	ERJ3GEYJ220 EXB2HV220JV	M 22 OHM,J,1/16W RESISTOR ARRAY	5	
56				
59	EXB2HV470JV	RESISTOR ARRAY	3	
2	ERJ3GEYJ220	M 22 OHM, J, 1/16W	2	
R9363	EXB2HV470JV	RESISTOR ARRAY	1	
R9369 R9370	ERJ3GEYJ472 D0GB103JA057	M 4.7KOHM,J,1/16W	1	
R9370	ERJ3GEYJ104	M 10KOHM, J, 1/16W M 100KOHM, J, 1/16W	1	
R9371	J0JCC0000100	CHIP INDUCTOR	1	
R9380	ERJ3GEYJ560	M 56 OHM, J, 1/16W	1	
R9383	D0GB102JA057	M 1KOHM, J, 1/16W	1	
	ERJ3GEYJ472	M 4.7KOHM,J,1/16W	2	
R9391	ERJ3GEYJ104	M 100KOHM,J,1/16W	1	
	J0JCC0000100	CHIP INDUCTOR	2	
R9396-	ERJ3GEYJ220	M 22 OHM,J,1/16W	4	
R9402	ERJ6GEY0R00V	M 0 OHM, 1/10W	1	
R9403	EXB2HV470JV	RESISTOR ARRAY	1	
R9501	D0GB103JA057	M 10KOHM,J,1/16W	1	
R9503	ERJ3GEYJ470	M 47 OHM,J,1/16W	1	
R9506	ERJ3GEYJ220	M 22 OHM,J,1/16W	1	
R9507	J0JCC0000100	CHIP INDUCTOR	1	
R9512,1 3	ERJ3GEYJ470	M 47 OHM,J,1/16W	2	
R9514	D0GB103JA057	M 10KOHM, J, 1/16W	1	
	D0GB103JA057	M 10KOHM, J, 1/16W	1	
R9518	J0JCC0000100	CHIP INDUCTOR	1	
R9520	ERJ3GEYJ470	M 47 OHM, J, 1/16W	1	
R9523	ERJ3GEYJ472	M 4.7KOHM, J, 1/16W	1	
R9525 R9526	D0GB103JA057 J0JCC0000100	M 10KOHM, J, 1/16W CHIP INDUCTOR	1	
R9530	D0GB103JA057	M 10KOHM, J, 1/16W	1	
R9531- 33	ERJ3GEYJ470	M 47 OHM, J, 1/16W	3	
R9534	EXB38V470J	RESISTOR ARRAY	1	
	ERJ3GEYJ470	M 47 OHM,J,1/16W	2	
R9538	D0GB103JA057	M 10KOHM, J, 1/16W	1	
R9540,4 1	D0GB103JA057	M 10KOHM,J,1/16W	2	
R9543,4 4	D0GB103JA057	M 10KOHM,J,1/16W	2	
R9545 R9548-	ERJ3GEYJ304 D0GB103JA057	M 300KOHM,J,1/16W M 10KOHM,J,1/16W	3	
50				
R9552 R9553-	D0GB103JA057 J0JCC0000100	M 10KOHM, J, 1/16W CHIP INDUCTOR	3	
55				
	D0GB103JA057 J0JCC0000100	M 10KOHM, J, 1/16W CHIP INDUCTOR	2	
8 D0561	EAD3 0223 3 2 2	DECICION ADDAY	1	
R9561 R9562	EXB38V222J ERJ3GEYJ470	M 47 OHM,J,1/16W	1	
	EXB2HV470JV	RESISTOR ARRAY	4	
R9563-	BADZIIV4700V			
R9563- 66 R9567 R9569	D0GB103JA057	M 10KOHM, J, 1/16W CHIP INDUCTOR	1	

Ref.	Part No.	Part Name &	Pcs	Remarks
No.		Description		
1	ERJ3GEYJ101	M 100 OHM,J,1/16W	4	
27	ED 12 CEV 11 0 1	M 1000000 7 1 /1 57-	-	
	ERJ3GEYJ104	M 100KOHM,J,1/16W	1	
	EXB38V101JV	RESISTOR ARRAY	1	
	ERJ3GEYJ220	M 22 OHM, J, 1/16W	1	
	D0GB103JA057	M 10KOHM, J, 1/16W	1	
R9846,4	EXB2HV222JV	RESISTOR ARRAY	2	
<u> </u>	EXB2HV470JV	RESISTOR ARRAY	2	
9	EABZHV4700V	RESISION ARRAI		
R9850	D0GB473JA057	M 47KOHM,J,1/16W	1	
R9854	ERJ3GEYJ101	M 100 OHM,J,1/16W	1	
R9859	EXB38V101JV	RESISTOR ARRAY	1	
	D0GB103JA057	M 10KOHM, J, 1/16W	3	
63				
R9868	ERJ3GEYJ104	M 100KOHM, J, 1/16W	1	
R9869-	D0GB103JA057	M 10KOHM, J, 1/16W	3	
71				
R9872	J0JCC0000100	CHIP INDUCTOR	1	
R9874	J0JCC0000100	CHIP INDUCTOR	1	
R9878	ERJ3EKF1102	M 11KOHM, 1/16W	1	
R9879	ERJ3EKF1302	M 13KOHM, 1/16W	1	
R9886,8	ERJ3EKF5602	M 56KOHM, 1/16W	2	
7				
R9888	ERJ3EKF1102	M 11KOHM, 1/16W	1	
R9889	ERJ3EKF1742	M17.2KOHM, 1/16W	1	
R9890	ERJ3EKF4752	M47.5KOHM, 1/16W	1	
R9891	ERJ3EKF1272	M12.7KOHM, 1/16W	1	
R9892	ERJ3GEYJ104	M 100KOHM,J,1/16W	1	
R9893	ERJ3EKF5602	M 56KOHM, 1/16W	1	
R9894	ERJ3EKF1102	M 11KOHM, 1/16W	1	
R9895	ERJ3GEYJ104	M 100KOHM,J,1/16W	1	
R9896	ERJ3EKF1822	M18.2KOHM, 1/16W	1	
R9897	ERJ3EKF4752	M47.5KOHM, 1/16W	1	
-	J0JCC0000100	CHIP INDUCTOR	2	
2				
R9903	EXB2HV470JV	RESISTOR ARRAY	1	
R9904	ERJ3GEYJ470	M 47 OHM, J, 1/16W	1	
R9905	ERJ3GEYJ330	M 33 OHM, J, 1/16W	1	
R9906	EXB38V470J	RESISTOR ARRAY	1	
R9907	D0GB151JA057	M 150 OHM,J,1/16W	1	
R9908-	J0JCC0000100	CHIP INDUCTOR	4	
11				
R9915-	J0JCC0000100	CHIP INDUCTOR	4	
18				
R9919	D0GB102JA057	M 1KOHM,J,1/16W	1	
R9922	J0JCC0000100	CHIP INDUCTOR	1	
R9928	J0JCC0000100	CHIP INDUCTOR	1	
R9936-	ERJ3EKF1001	M 1KOHM, 1/16W	4	
39				
R9940	ERJ3GEYJ330	M 33 OHM, J, 1/16W	1	
1.	ERJ3GEYJ470	M 47 OHM, J, 1/16W	2	
2	EVD20174707	DECICEOD ADDAY	0	
R9943- 51	EXB38V470J	RESISTOR ARRAY	9	
	ERJ3GEYJ470	M 47 OHM,J,1/16W	4	
55	-103GE104/0	1, 011H,U,1/10W	-	
R9956	D0GB103JA057	M 10KOHM, J, 1/16W	1	
R9960	J0JCC0000100	CHIP INDUCTOR	1	
R9961	D0GB103JA057	M 10KOHM, J, 1/16W	1	
RF601	A5MC100JP2	139C 10	1	Δ
RM001	PNA4701M05TV	REMOCON RECEIVER	1	
S34	K1KA03AA0193	3P CONNECTOR	1	
SC2	K1KA02A00676	2P CONNECTOR	1	
SC20	K1KY30AA0369		1	
		30P CONNECTOR		
SC30	K1KA10AA0191	10P CONNECTOR	1	
SC41	K1ML80B00001	80P CONNECTOR	1	
SC43	K1ML80B00001	80P CONNECTOR	1	
	K1KA09AA0707	9P CONNECTOR	2	
SCMM2,M	TMME260	CLAMPER	2	
	K1MM06DX0260	96D CONNECTOR	1	
SD1-D4	K1MN96BA0260	96P CONNECTOR	1	
SD46	K1KB09AA0219	9P CONNECTOR	1	
SS11	K1KA02A00676	2P CONNECTOR	1	
SS12	K1KA10AA0194	10P CONNECTOR	1	
5521,22	K1KA07A00170	7P CONNECTOR	2	

Ref.	Part No.	Part Name &	Pcs	Remarks
No.		Description		
SS23,24	K1KB07AA0087	7P CONNECTOR	2	
SS33	K1KA10A00416	10P CONNECTOR	1	
SS34	K1KA03AA0193	3P CONNECTOR	1	
SS35	K1KA04AA0193	4P CONNECTOR	1	
SS52	K1MN13B00091	13P CONNECTOR	1	
SS54,55	K1MN13B00091	13P CONNECTOR	2	
SS57	K1MN13B00091	13P CONNECTOR	1	
SSMM1	TMME260	CLAMPER	1	
SU1-U4	K1MN96BA0260	96P CONNECTOR	4	
SU45	K1KB09AA0219	9P CONNECTOR	1	
SW061	K0F162B00002	SWITCH	1	
	EVQPLHA15	SWITCH	5	Δ
54	EED FOI F1 FGAD	MD ANGEODMED	1	Δ
T201 T301	ETB50LZ15GAD ETB50LZ14GAD	TRANSFORMER	1	<u>A</u>
		TRANSFORMER	1	<u>A</u>
T501 T6602	ETB25BG118AD ETS25AZ179AD	TRANSFORMER SWITCHING TRANS	1	7:3
V2	K1KA06BA0047	6P CONNECTOR	1	
V15	K1KA03BA0047	3P CONNECTOR	1	
VR251	EVMEASA01B25		1	
VR251 VR351	EVMEASA01B25	VARIABLE RESISTOR VARIABLE RESISTOR	1	
VR401	EVMEASA01B14 EVMEASA01B24	VARIABLE RESISTOR	1	
VR6000	EVMEASA01B24 EVMEASA00B14	CONTROL 10KOHMB	1	
VK0000	T AMBADAU OBI 4	0.3W	<u> </u>	
VR6600	EVMEASA00B13	CONTROL 1KOHMB 0.3W	1	
VR6602	EVMEASA00B53	CONTROL 5KOHMB	1	
VR6604	EVMEASA00B34	CONTROL 30KOHMB	1	
X2301	H0J184500026	CRYSTAL	1	
X3301	H1A2705B0032	CRYSTAL	1	
X4501	ној200500038	CRYSTAL	1	
X4701	ној100500030	CRYSTAL	1	
X8181	H0J327200114	CRYSTAL	1	
X9000	H2D100500004	CRYSTAL	1	
X9200	ној200500038	CRYSTAL	1	
Z501	ERZVGAD471	VARISTOR	1	$\triangle$
Z601	ERZVGED751	VARISTOR	1	$\triangle$
Z602	ERZVGAD471	VARISTOR	1	⚠
ZA3001	K4CD01000013	AV TERMINAL	1	
ZA3002	K4CD01000011	AV TERMINAL	1	
ZA3003- 08	K4CD01000013	AV TERMINAL	6	
ZA4001, 02	K4CD01000011	AV TERMINAL	2	
ZA6001- 03	K4CD01000011	AV TERMINAL	3	
ZA6401- 03	K4CD01000011	AV TERMINAL	3	
ZA7101- 06	K4AD01Z00001	TERMINAL	6	
ZA7201- 04	K4AD01Z00001	TERMINAL	4	
ZA7301- 04	K4AD01Z00001	TERMINAL	4	
ZA9001	K4CD01000011	AV TERMINAL	1	
ZD201,0 2	MAZ4270NMF	ZENER DIODE	2	
ZD301,0 2	MAZ4270NMF	ZENER DIODE	2	
ZD305	MAZ4270NMF	ZENER DIODE	1	
ZD401	MA4033	ZENER DIODE	1	
ZD402	MA8360	ZENER DIODE	1	
ZD451	MAZ4068NMF	ZENER DIODE	1	
ZD501,0	MA4300N	ZENER DIODE	2	
ZD503	MA4082N	ZENER DIODE	1	
ZD601	MA4047N	ZENER DIODE	1	
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Ref.	Part No.	Part Name &	Pcs	Remarks
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